

FURTHER ANALYSIS OF LAGOS STATE



SPECIFIC HMIS DATA FROM 33 UNFPA
ASSISTED HEALTH FACILITIES



JANUARY TO DECEMBER 2011



PREFACE

Health Management Information System (HMIS) is a comprehensive data generation and collection tools specifically designed with the objectives of establishing core National Minimum Data Sets (NMDS) that are standardized and comparable across all communities, health facilities, Local and State Government health care delivery services. Form 002 which simply represents summary data collected from each of the health facilities at primary level (PHCs) to the Monitoring and Evaluation (M&E) Officers in the respective LGAs for onward transmission to the State M&E Officers. Although the form had been in use since 2009 and has constantly undergone several reviews, the need to have credible health data that would assist in the determination of appropriate intervention at the grassroots level necessitated the selection of thirty-three 33 Primary Health Centres (PHCs) across 10 local government under the LASG/UNFPA 6th Country Programme.

This maiden edition covers Y2011 data from the 33 PHCs, based on HMIS Summary form. Returns from January to December 2011 were collected and analysed with a view to understanding the quality and quantity of health care offered at the PHCs, availability of beds, ownership status, number of community supervised, antenatal attendance, mode and type of deliveries, pregnancy outcomes, immunization, family planning, diseases surveillance-epidemic/routine, HIV/AIDs related care and services, Malaria as well as number of Monitoring and Supportive Supervision carried out during the reporting period.

The Ministry of Health through the HMIS Unit of Planning, Research and Statistics Directorate (DPRS) and Lagos Bureau of Statistics actively collaborated on this exercise. The Ministry of Health through the HMIS Unit was responsible for data gathering from respective M&E officers in charge of each of the UNFPA supported PHCs. However collation, analysis and report writing was undertaken by Lagos Bureau of Statistics (LBS). The Inter- agency collaboration is significantly enhancing service delivery in the State. It is widely hoped that subsequent editions will attract more information in contents, scope and coverage.

The fund for this project was exclusively sourced from the United Nations Population Fund (UNFPA) under the LASG/UNFPA 6th Country Programme, Population & Development thematic Sector and was exclusively undertaken by the Bureau. UNFPA is an international development agency that promotes the right of woman, man and children to enjoy a life of health and equal opportunity. The Agency supports countries in using population data for policies and programmes to reduce poverty and to ensure that every pregnancy is wanted, every birth is safe, every young person is free of HIV/AIDS and every girl and woman is treated with dignity and respect. Users in the academia, researchers, programme Officers and policy makers on Lagos State will find the maiden edition very useful.

The Lagos Bureau of Statistics expressed her sincere gratitude to the UNFPA for her continuous assistance and support to the Bureau. The contributions of staff of the Bureau toward successful completion of this study are highly appreciated.

Suggestions, comments and constructive criticisms that will ensure improvement in the subsequent edition are welcome from all and sundry.

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TABLE OF CONTENT

Page No.

Preface	i
Table of Content	ii
Chapter 1 Introduction	1-2
Chapter 2 Health Services Offered	3-7
Chapter 3 Health Facilities Attendance	8-13
Chapter 4 Maternal Health	14-23
Chapter 5 Pregnancy Outcome	24-28
Chapter 6 Children Immunization	29-37
Chapter 7 Nutrition and Child Health	38-44
Chapter 8 Family Planning and Referral Services	45-49
Chapter 9 Diseases Surveillance/Sexually Transmitted Infections	50-54
Chapter 10 Laboratory (Antenatal)Test and Bed Capacity	55-60
Chapter 11 Mortality/ HIV/AIDS CARE	61-68
Chapter 12 Malaria	69-73

Chapter 13

External Supervision and Monitoring and Capacity Building of Staff

74-79

Chapter 14

Observations and Recommendations

80

ANNEXTURE

Tables

81-135

INTRODUCTION

An evidence based health care delivery should be premised on extensive and comprehensive availability of health data/Indicators across the three (3) levels of health care facilities. i.e primary, secondary and tertiary health facilities. The introduction of Health Management Information System (HMIS) is essentially to provide reliable and up to date data/Indicators in uniform format with purposeful integration of the data along the three (3) tiers of government i.e Local, State and Federal government in order to measure the quality and variety of services available at the facilities.

In addition, HMIS is also intended to bring into the limelight the contribution of private health care providers across the 3 levels of health care delivery with the objective of having a global outlook of health care delivery in terms of access, utilization and satisfaction by the teeming populace. However, Special attention is being devoted to Health care at primary levels due to its nearest to the grass root as well as closeness to people's area of residence in a communal system of habitants like Nigeria.

Plans, Programmes and Projects are more objectively determined when they are data-driven. Essentially health care Programmes and projects will be of utmost benefit to the teeming population of interest in-as-much as the age, sex and location indices are available and supportive of such programme and projects. The increase in government and non-governmental organization (NGO), some bilateral and multilateral organization as well as UN agencies investments and interventions in health care delivery especially in Nigeria deserve commendations.

The National Primary Health Care Board in the Federal Ministry of Health through cooperation and assistance of some key professionals locally and internationally had generated an integrated data collection format across the 3 tiers of health facilities with a view to ensuring regular collection, compilation and analysis of health data that would enhance informed decisions by showcasing areas of health care that deserves urgent attention in terms of technical and financial support/intervention if and when necessary.

One of the forms i.e. Monthly Data summary form (form 002) provides a platform for uniform collection of health data across the local government health facilities. For this publication, data from January to December 2011 were collected, compiled and collated from each of the 33 health facilities across the 10 UNFPA assisted Local Government Areas using

form 002. The data entry and analysis were carried out using Statistical Products and Services Solution (SPSS) software and Microsoft Excel. The monthly data were annualized for ease of interpretation.

The summary form contained data on availability of basic health services offered at PHC level, Health Facility Attendance, Antenatal Care And Deliveries, Pregnancy Outcomes, Immunization, Nutrition, Child Health, Family Planning, Referral, Diseases Surveillance, Non Communicable Diseases, Sexually Transmitted Infections (STI), Bed Capacity, Pharmaceutical Services, HIV Clinical Care, Malaria as Well as Capacity Building.

In conclusion a total number of 396 monthly summary forms comprising 12 forms from each of the 33 health facilities were collated and analyzed. The result of the analysis will further enhance the timely availability of data/indicator in the 33 primary Health Care facilities and could also be used to compute for the entire PHC in the State.

CHAPTER 2

HEALTH SERVICES OFFERED

The essence of primary health care facilities is to avail the grass root communities the opportunity of accessing qualitative health care delivery without hindrance or any difficulties. These facilities are expected to offer generalised health care delivery while some of them are also expected to provide some specialised preventive services especially HIV/AIDS counselling/testing as well as provision of anti-HIV/AIDS drugs. In all, a total of 36 different services were itemised such as Ante-natal care (ANC), Labour and Delivery services (LDS), Routine immunization services, Growth Monitory and Promotion (GMP), IMCI, Post-natal care, family planning services among others.

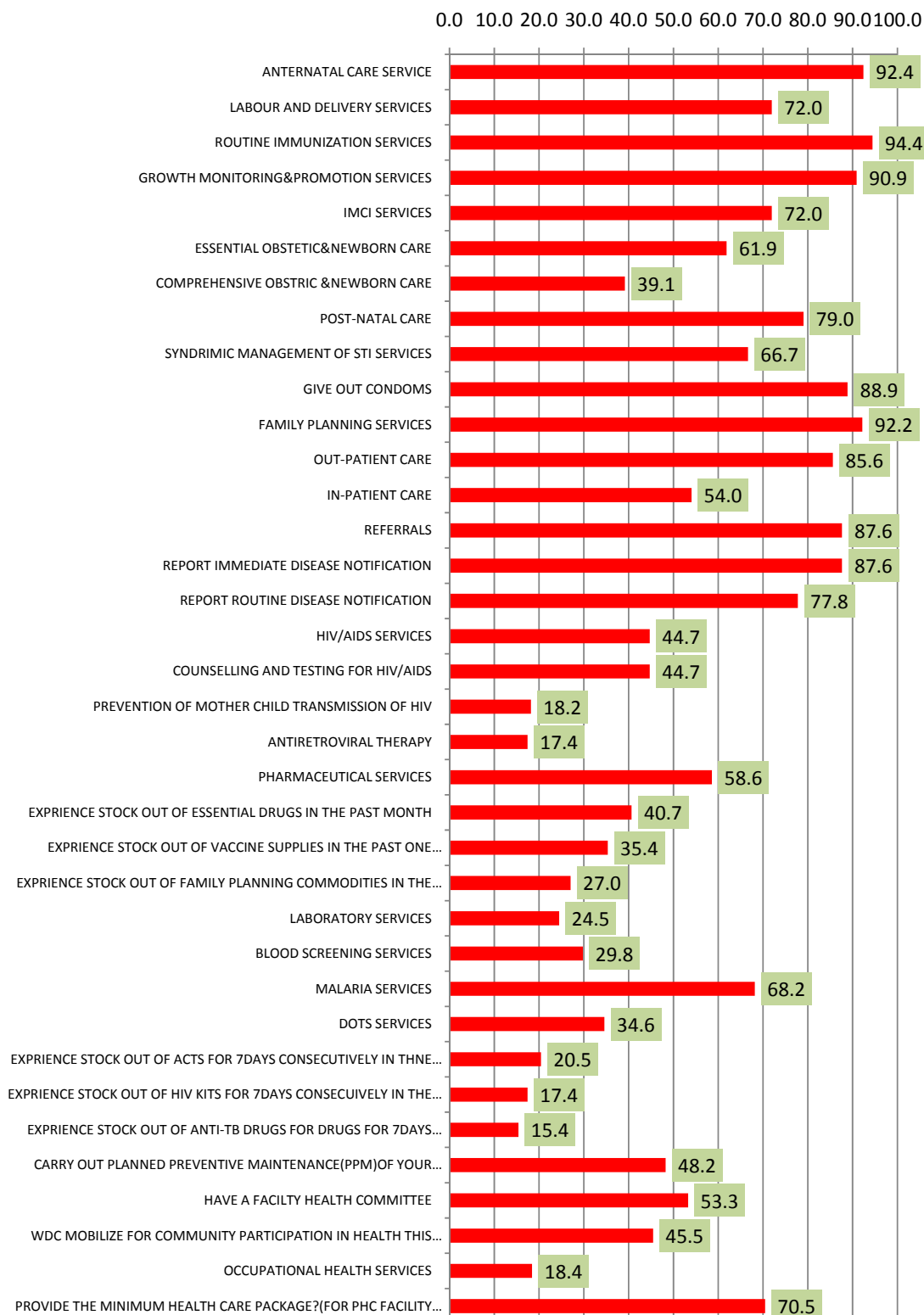
Under the LASG/UNFPA 6th country programme, 33 facilities were selected across 10 LGAs for appropriate intervention that would ensure improved health care services as well as optimal access from all and sundry. The facilities are listed hereunder in accordance with the LGAs where they are domiciled.

S/N	LOCAL GOVERNMENT AREAS	NOS. OF SUPPORTED HEALTH FACILITIES	NAMES OF SUPPORTED HEALTH FACILITIES (PHCs)
1	Kosofe	3	Ogudu PHC, Ikosi PHC, Ajegunle PHC
2	Badagry	3	Marina PHC, Seme PHC, Ilado PHC
3	Ajeromi -Ifelodun	4	Akere PHC, Tolu PHC, Layeni PHC, Amukoko PHC
4	Apapa	2	Ijora PHC, Olojowon PHC
5	Lagos Mainland	3	Simpson PHC, Abule-nla PHC, Iwaya PHC
6	Lagos Island	2	Sura PHC, Olowogbowo PHC
7	Mushin	4	Palm Avenue PHC, Isolo Road PHC, Kajola PHC, Ayantuga PHC
8	Shomolu	2	Akoka PHC, Ashogbon PHC
9	Ibeju-Lekki	2	Ibeju PHC, Lekki PHC
10	Alimosho	8	Akowonjo PHC, Meiran PHC, Oke-odo PHC, Aboru PHC, Ayobo secretariat PHC, Isheri PHC, ELF PHC, Akinogun PHC
TOTAL		33	

In accordance with the Health Management Information System, a total of 36 standard health care services expected at the primary facilities were investigated, facility by facility across the LGAs via the monthly data summary forms submitted to Lagos Bureau of Statistics (LBS) i.e. the standardised Health Management Information System (HMIS) summary form. The summary form of the 33 facilities spanning January- December 2011 were collected, collated and analysed. It was discovered that a good number of the 33 facilities actually offered more than 75% of the entire 36 stated health services including antenatal care 92.4%, labour and delivery services 72%, routine immunization services 94.4%, growth and monitoring and promotion services 90.9% including syndromic management of Sexually Transmitted Infections (STI) services, Family Planning 92.2% and Malaria 68.2%.

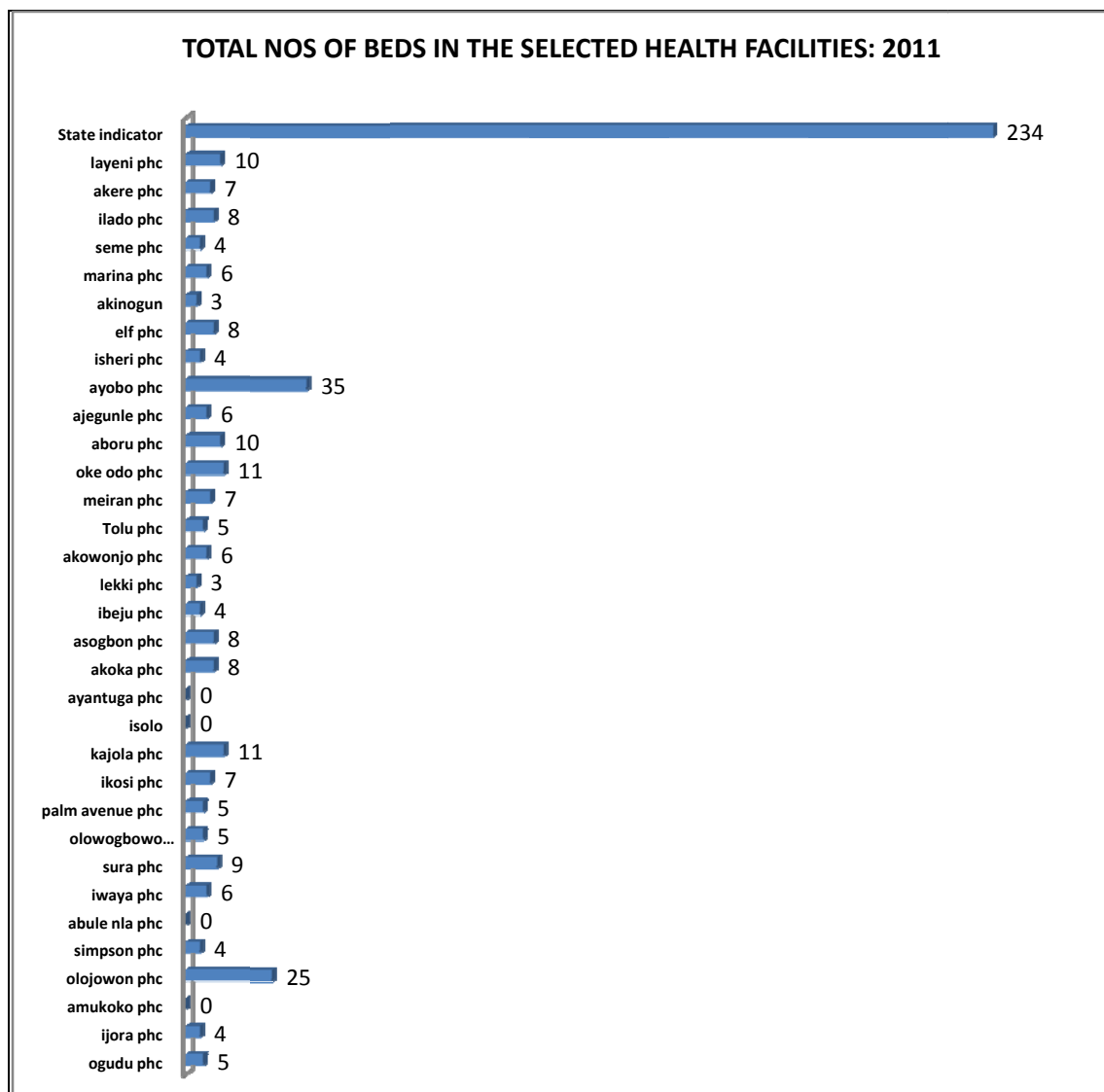
However, services such as Prevention of Mother to Child Transmission (PMTCT) of HIV and Antiretroviral therapy were only reportedly provided by 18.2% and 17.2% of the facilities. Similarly Stock out of HIV kits and anti-TB drugs for 7days consecutively in the past one month reportedly experienced by 17.4% and 15.4% of the facilities correspondingly. Interestingly, Occupational Health Services were reportedly offered by 18.4% of the selected PHCs.

Percentage Distribution of Health Services offered by 33 UNFPA Assisted PHCs in Lagos State



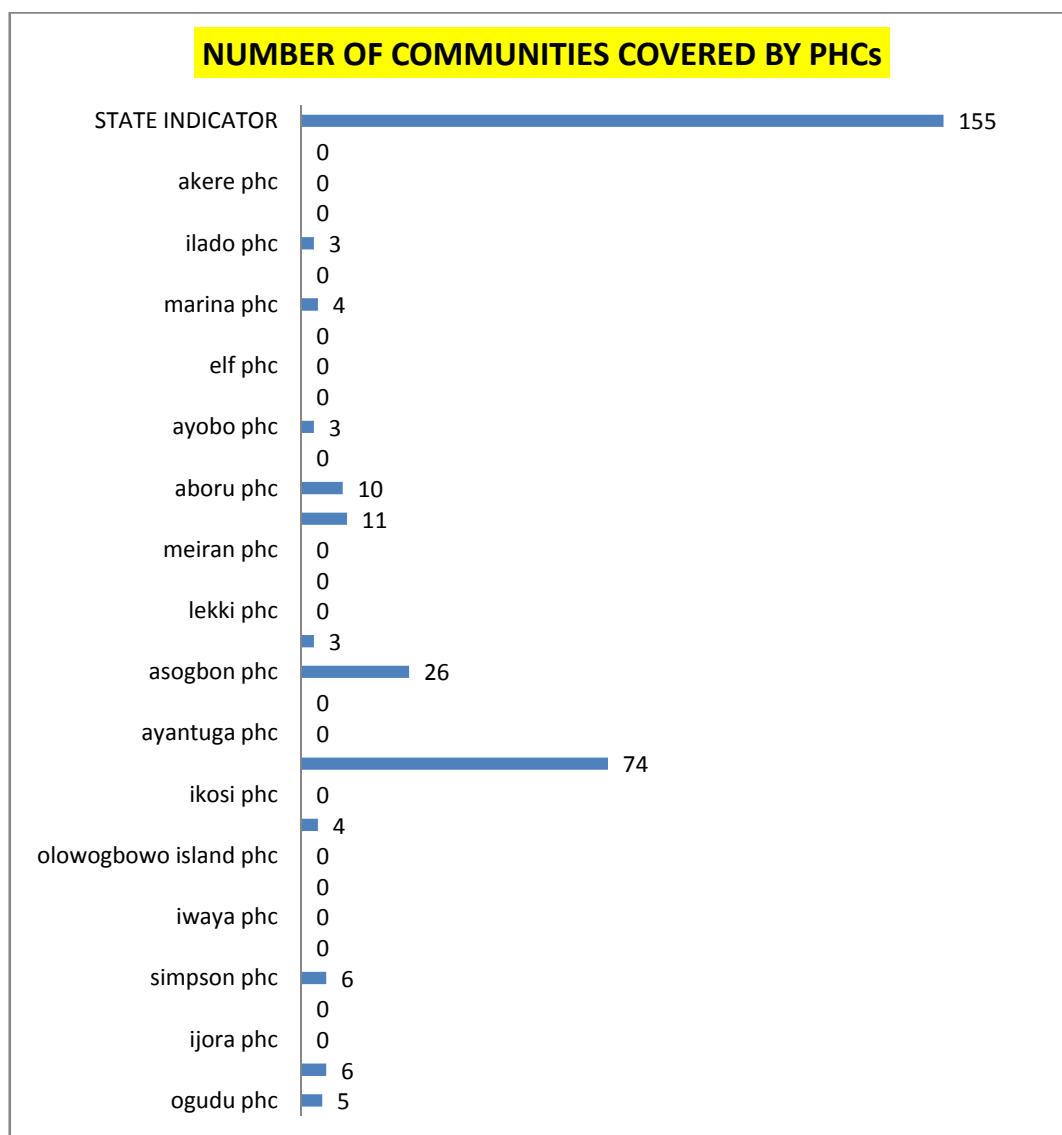
AVAILABILITY OF BEDS IN THE PHCs

Availability of beds at the PHC will often determine the in-patient capacity of the health facility at the time of emergency or otherwise. This becomes much more important especially during last terms of pregnancy and childbirth. Thus a concerted effort be made to ensure improved and sufficient availability of bed compliments across the PHCs in accordance with the volume of in-patients usually received on regular basis daily/ weekly. The analysis revealed that a total of **234** beds were available across the 33 selected PHCs with Ayobo and Simpson PHCs reportedly having the highest number of beds of 35 beds and 25 beds respectively. On the other hand, Ayantuga, Isolo, Abule-nla and Amukoko PHCs recorded no bed compliments while others reportedly have between 3-11 beds in the health facilities.



COMMUNITY SUPERVISED (COVERED BY PHCs)

For an effective health care delivery to the citizenry, the location and localisation of health facilities play an important role in ensuring maximum uptake of services rendered in the health facilities. Therefore, there is need to know the number of communities being covered by each of the PHCs. The analysis revealed that most PHCs (26 PHCs) had no record of number of communities in their catchment areas. Only seven PHCs namely Kajola PHC-74 communities, Ashogbon PHC- 26 communities, Amukoko PHC- 36 communities, Ogudu and Marina PHCs – 4 communities each and Ilado PHC reportedly covered 3 communities.



Note: PHCs indicating 0 coverage means that number of communities covered could not be ascertained

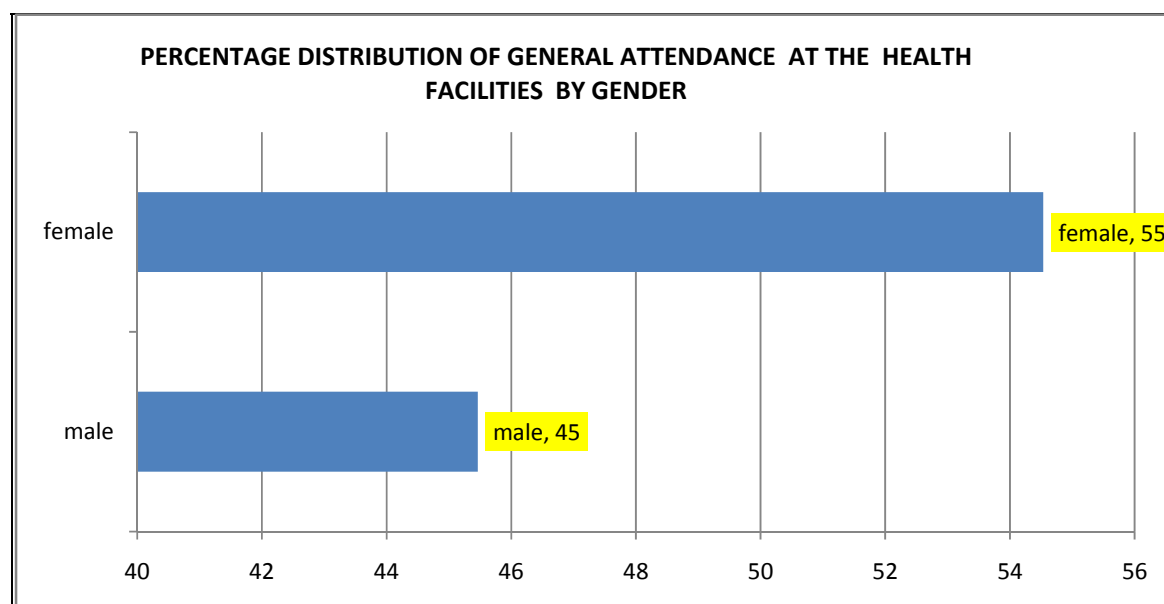
CHAPTER 3

HEALTH FACILITIES ATTENDANCE

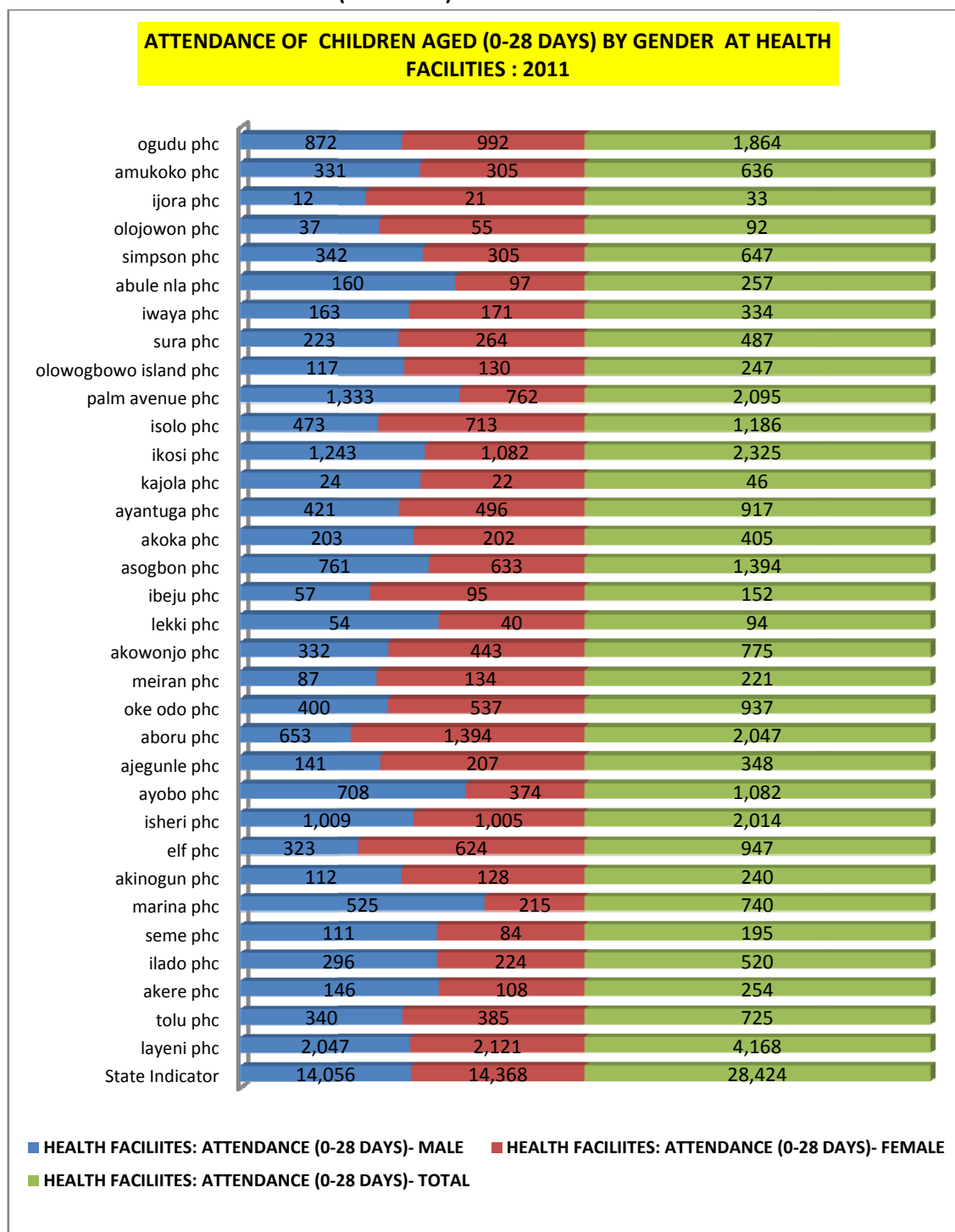
Data on daily attendance at the health facilities were analysed in accordance with age groups of the beneficiaries. A total of **236.086** attendance were recorded across the 33 facilities in Y2011. This comprised 106,430 male (45%) and 129,656 female (55%). Further disaggregation showed that Infants (0-28 days) constituted 12%, those between (28 days -11months) represented 35% while children under 5yrs constituted 23%. In addition, attendance record also revealed that 5-14yrs and 15yrs & above accounted for 10% and 21% respectively.

Age of Patients	Attendance	Percentage Attendance (%)
0-28days	28,424	12
28days-11months	81,675	35
12months-59months	53,912	22
5-14years	22,715	10
15years and above	49,360	21
Total	236,086	100

Gender classification of the annual attendance showed that male accounted for 45% while female accounted for 55%. At early-neo natal stage, more male were registered than female and the same situation occurred in respect of infants 29days-11 months while 12-59months, 5-14yrs and 15yrs & above showed attendance of more female than male.

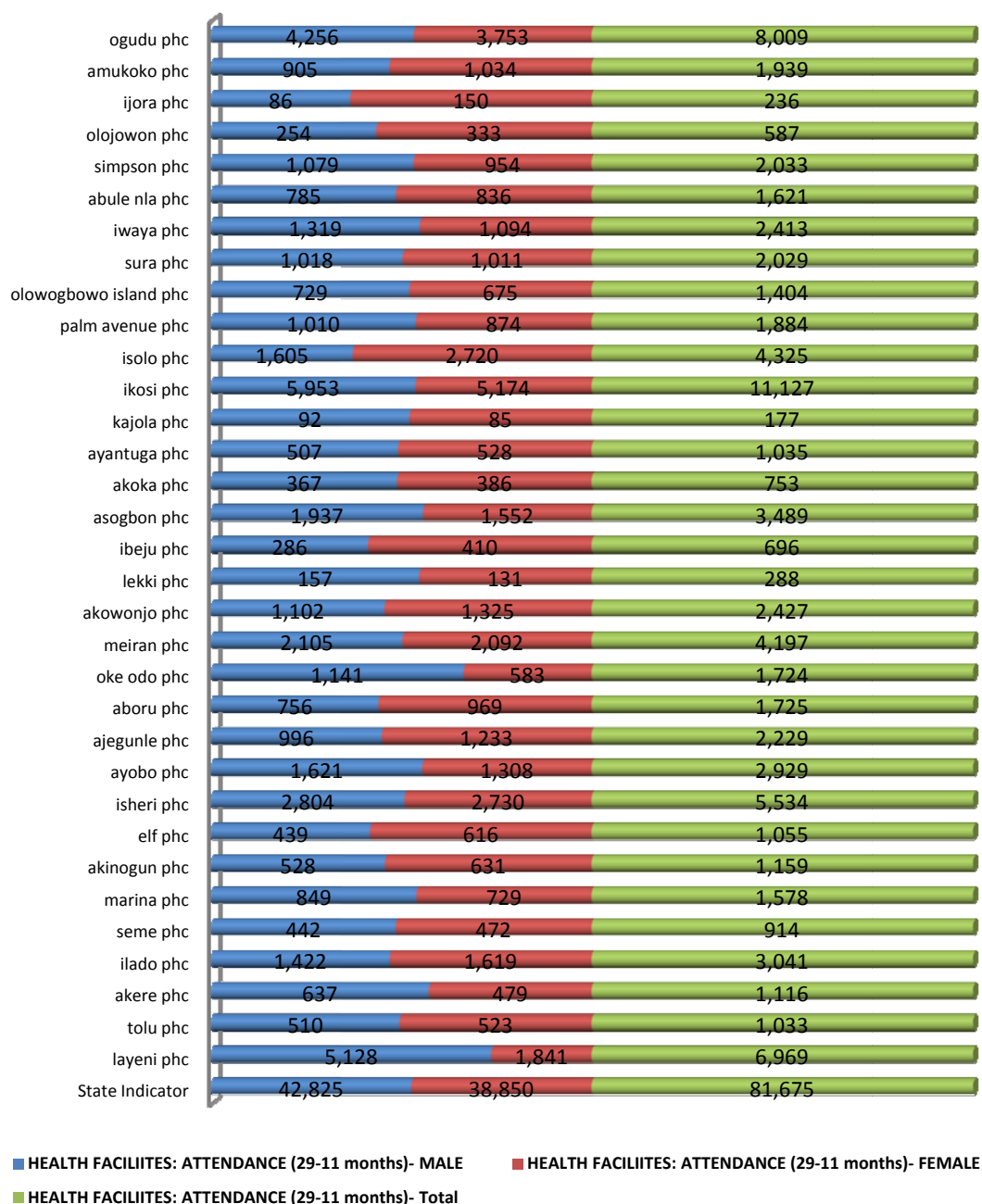


ATTENDANCE OF CHILDREN AGED (0-28 DAYS) BY GENDER AT HEALTH FACILITIES: 2011



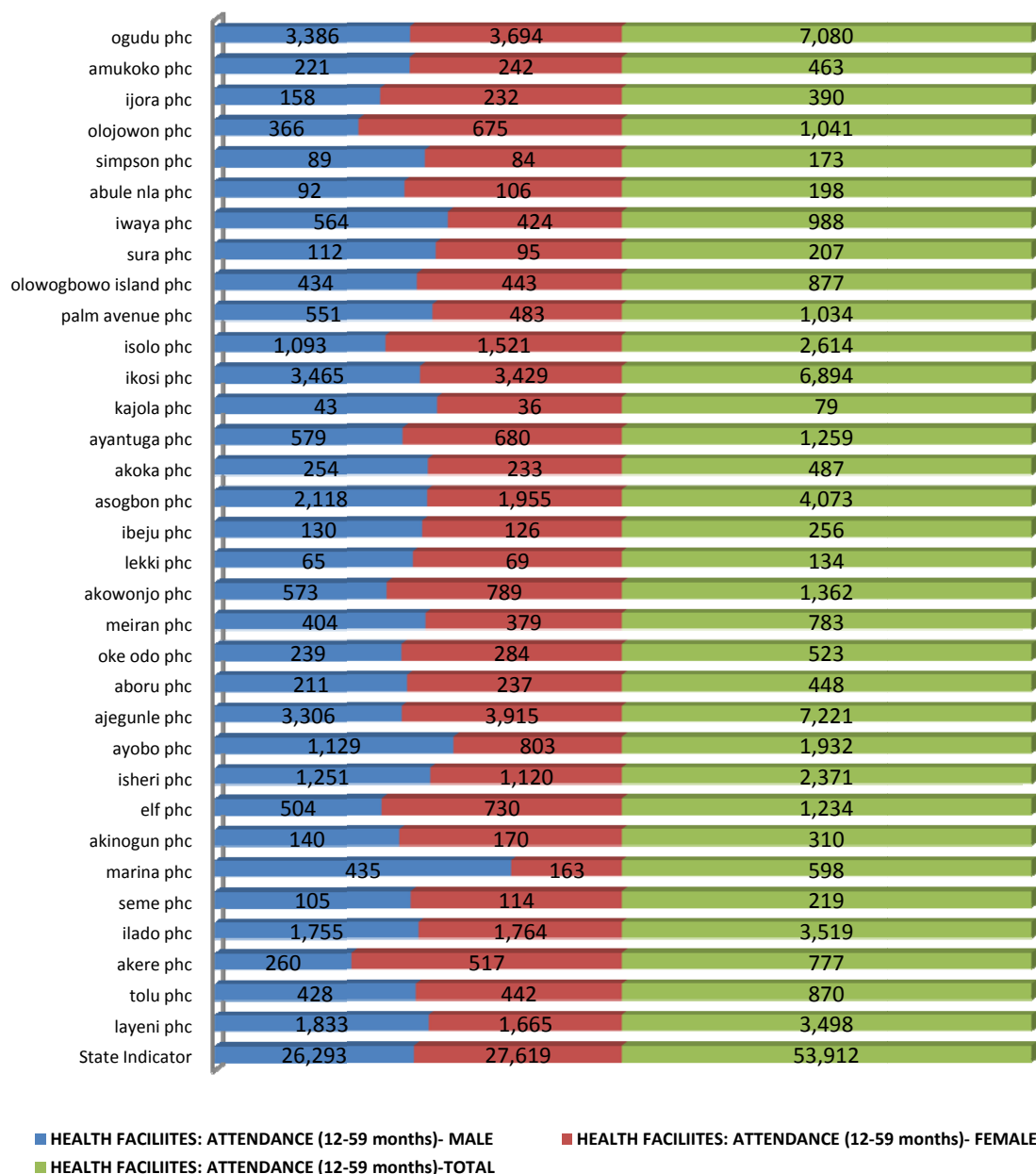
Daily attendance of 0-28days old infant at the health facilities showed that a total of 28,424 were recorded across the 33 PHCs in Y2011 with 14,056 male and 14,368 female. Layeni PHC- 4168 infants recorded the highest figure of 0-28 days infants attendance, followed by Ikosi PHCs with 2325 infants and Isheri PHC while Kajola PHC – 46 infants and Ijora PHC – 33 infants recorded the lowest infants attendance.

DAILY ATTENDANCE OF (29 DAYS – 11 MONTHS) INFANTS AT THE SELECTED HEALTH FACILITIES BY GENDER: 2011



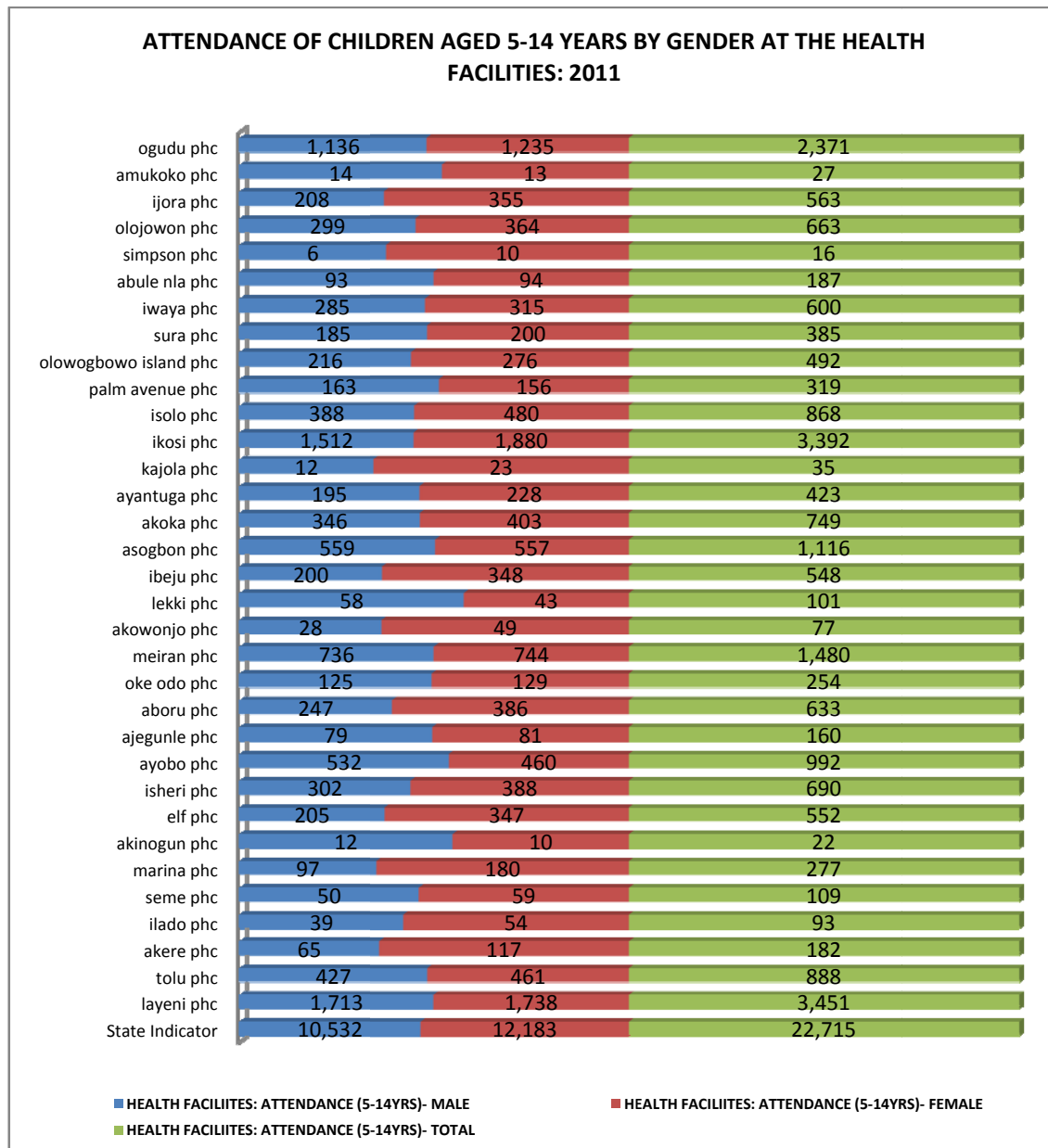
Similarly, Daily attendances of 29 days-11 months old infants at the health facilities revealed that a total of **81,675** were recorded across the 33 PHCs in Y2011 with **42,825** male and **38,850** female. Ikosi PHC with 11,127 infants recorded the highest figure attendances in that age category followed by Ogudu PHCs with **8,009** infants and Layeni PHC- 6969 infants while Kajola PHC – **177** infants, Ijora PHC – **236** infants and Lekki PHC -288 infants recorded the lowest.

ATTENDANCE OF CHILDREN (12-59 MONTHS) BY GENDER IN THE HEALTH FACILITIES :2011



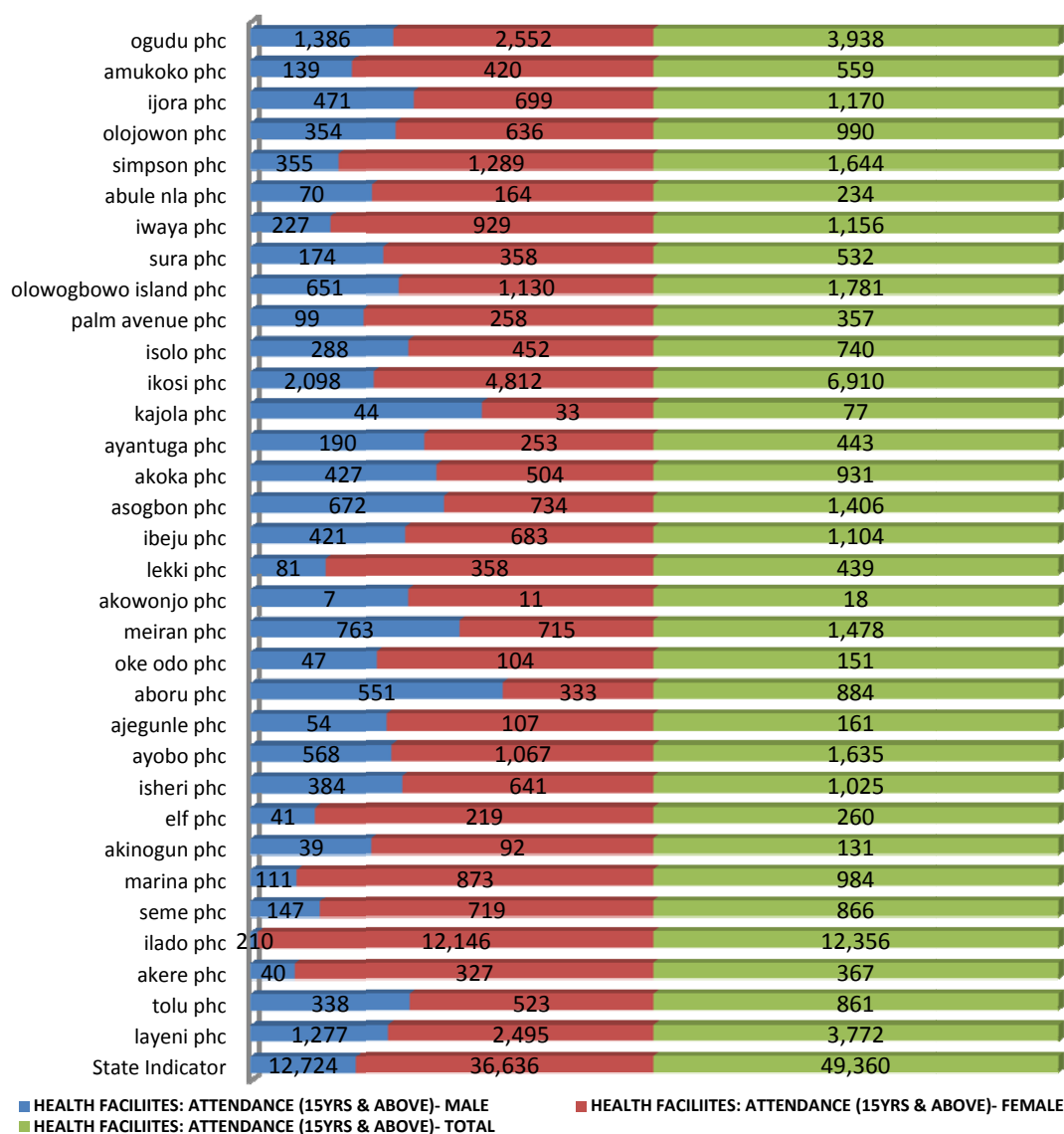
Under 5 years old children represents a vulnerable group of people prone to early childhood killer diseases and ill-health. It is therefore important that adequate attention be given to these children to enhance their wellbeing. Y2011 data across the selected PHCs indicated that a total attendance of **53,912** under 5 years old children were recorded comprising **26,293** male and **27,619** female. Dissegregation by facilities showed that Ajegunle PHC with **7221** children recorded the highest (under 5years) attendance, closely followed by Ogudu and Ikosi PHCs with 7080 and 6894 children

respectively. On the other hand, Kajola PHC with 79 children, Lekki PHC- 134 children, Simpson PHC- 173 children reportedly indicated the lowest number of under 5 attendance.



Similarly, a total attendance of **22,715** children between the ages of 5 to 14 years was recorded across the selected health facilities comprising 10,532 male and 12,183 female. However, Layeni PHC- 3451 children recorded the highest, closely followed by Ikosi PHC with 3392 children and Ogudu PHC 2371 children. On the other hand, Simpson PHC with 16 children, Akinogun PHC with 22 children and Amukoko PHC with 27 children recorded the lowest.

ATTENDANCE OF CHILDREN AGED 5-14 YEARS BY GENDER AT THE HEALTH FACILITIES: 2011



General attendance of people aged 15years and above at the studied health facilities were also examined. It was discovered that a total of **49,360** people were recorded in Y2011 across the selected health facilities comprising **12,724** male and **36,636** female. Ilado PHC with 12,356 attendances has the highest closely followed by Ikosi PHC with **6910** attendances, **3938** attendances were recorded at Ogudu PHC while Layeni PHC also indicated 3772 attendances.

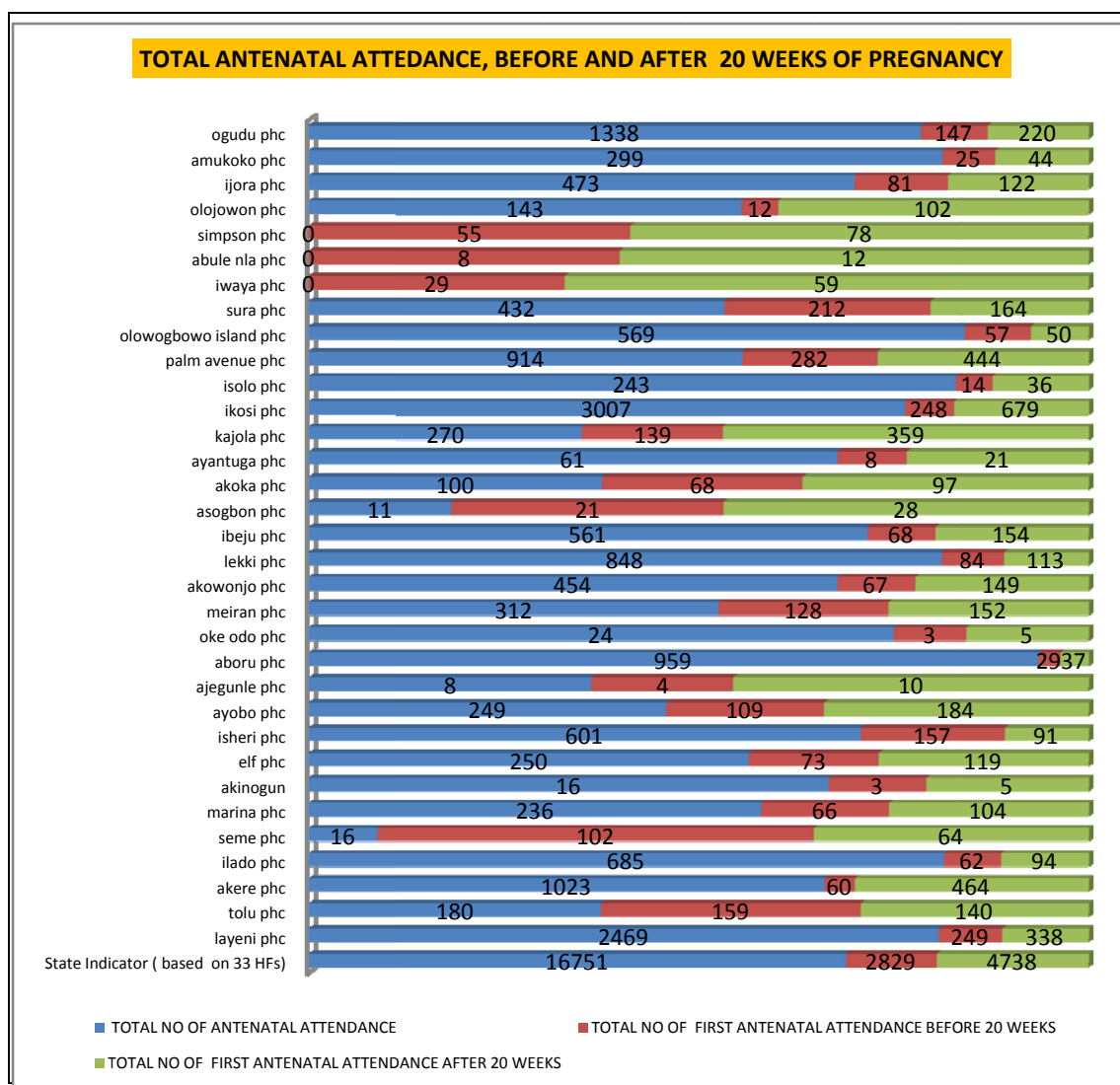
CHAPTER 4

MATERNAL HEALTH

ANTENATAL CARE ATTENDANCE

Ante-natal care is a worldwide health initiative that provides medical support and assistance to pregnant women. Ante-natal attendance provides proof of systemic study and understanding of the state pregnancy with a view to correcting, managing any abnormalities, difficulties associated with pregnancy prior to delivery. At least a pregnant woman is expected to attend 4 Ante-natal clinic visits depending on the duration of pregnancy.

The antenatal (ANC) period presents important opportunities for reaching pregnant women with a number of interventions that may be vital to their health and well-being and that of their infants. It is therefore important that such time be objectively used by pregnant women to enhance their overall wellbeing and the pregnancy. The attendance records at the 33 selected facilities revealed that Isolo PHC with 3007 (18%) pregnant women recorded the highest ANC attendance rate in Y2011, followed by Layeni PHC with 2469 (14.7%) women as well as Ogudu PHC with 1338 (8%) women. On the other hand, Seme PHC-16 (0.1%) women, Ajegunle PHC-8 (0.05%) women, Oke-odo PHC – 24 (0.14%) women reportedly have lowest attendance rate respectively while Abule-nla, Iwaya and Simpson PHCs had no record.



ANTENATAL CARE ATTENDANCES AT FIRST VISIT BEFORE AND AFTER 20 WEEKS OF PREGNANCY

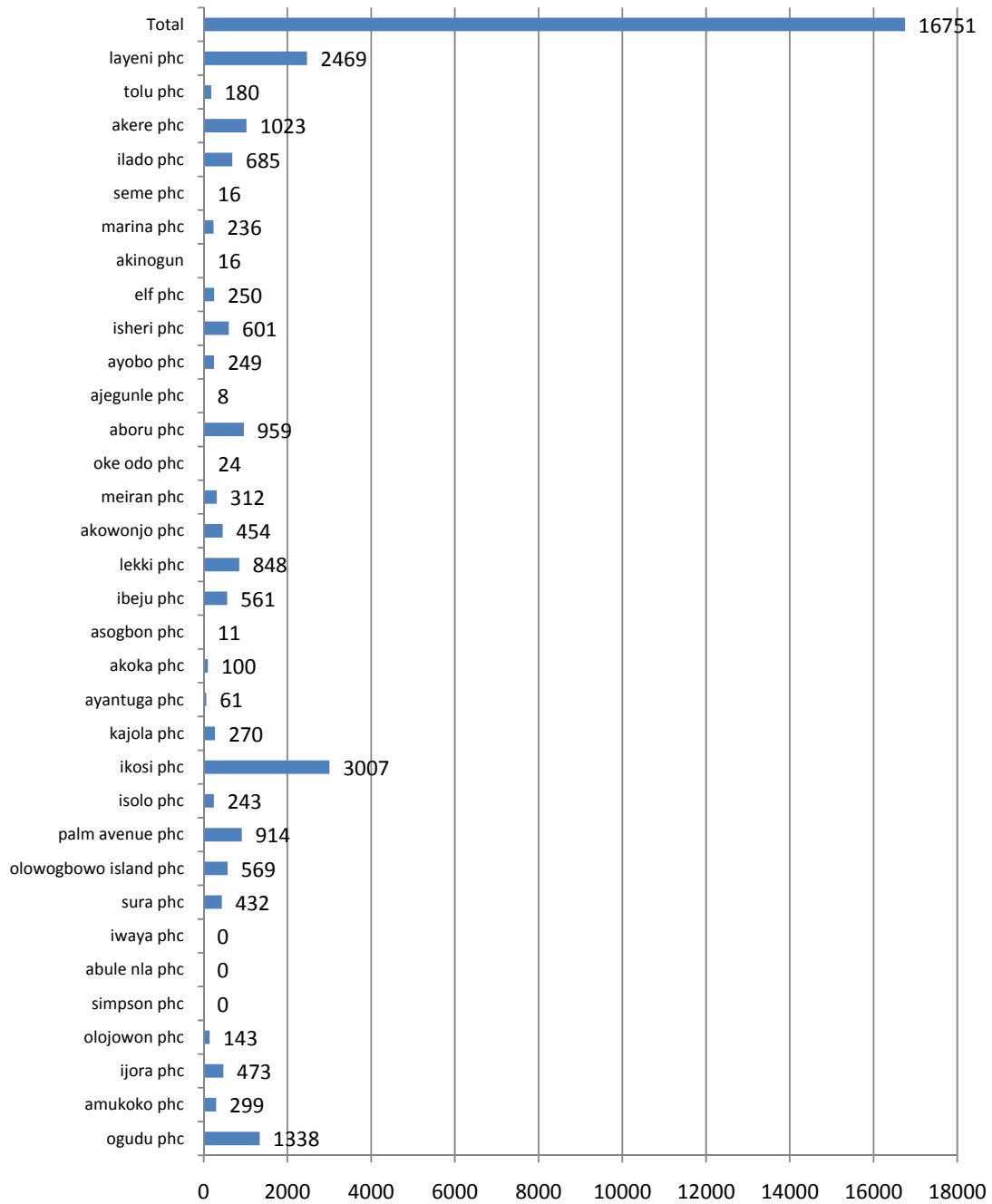
Of the **2,829** (16.9%) women that attended antenatal clinic for the first time before 20 weeks of pregnancy, it was discovered that Palm Avenue PHC with 282 (1.7%) women, Layeni PHC with 249 (1.5%) women and Ikosi PHC with 248 (1.5%) women recorded the highest number of women on antenatal first visit while Ajegunle PHC with 4 women, Okeodo-3 women and Abule-nla-3 women recorded the lowest. In the same vein, a total of **4,738** (28.3%) women on antenatal 1st visit after 20 weeks of pregnancy were recorded across the studied health facilities. Ikosi PHC recorded the highest attendance of 679 (4.1%) women, closely followed by Akere and Palm –avenue PHCs with 464 (2.8%) women and 444 (2.7%) women respectively. However, Akinogun and Oke –Odo has lowest records of

women on antenatal 1st visit after 20 weeks of pregnancy respectively. A total of 9,184 (54.9%) antenatal attendances represent subsequent visits accordingly.

Furthermore, first attendance at ante natal care was examined generally among the pregnant women, irrespective of duration (weeks) of pregnancy. It was discovered that a total of 7567 women came for antenatal 1st visit in the health facilities. Ikosi PHC stood out as the one with highest figure with 927 women in attendance for Y2012, followed by Palm avenue PHC- 726 and Layeni PHC- 587 women while akinogun PHC-8 women, Okeodo PHC- 8women and Ajegunle PHC – 16 women recorded the lowest.

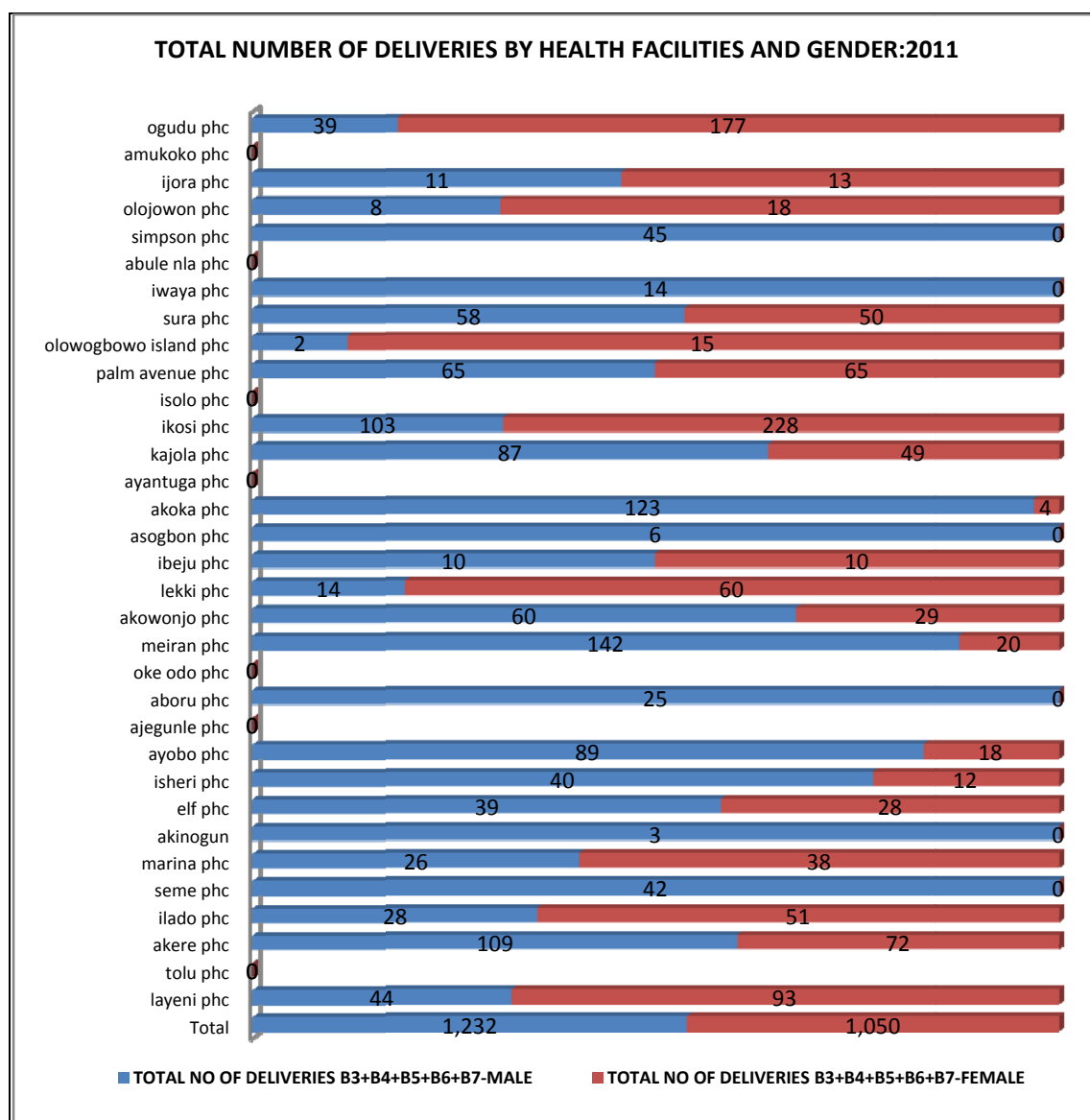
In accordance with World Health Organization (WHO) recommendations of a minimum of four antenatal visits by pregnant women before childbirth which also involved measurement of blood pressure, testing of urine for bacteriuria and proteinuria, and blood tests to detect syphilis and severe anaemia. The analysis of the 33Health facilities revealed that Ikosi PHC – 3007 (18%) women, Layeni PHC- 2469 (14.7%) women, Ogudu PHC – 1338 (8%) women recorded highest number of pregnant women that attended antenatal clinic for 4 or more times while Ajegunle, Akinogun and Abule-nla PHCs with 8 (0.05%) women and 16 (0.1%) women each recorded the lowest respectively. Surprisingly, Ajegunle had no record of pregnant women that attended antenatal clinic for four or more times.

NUMBER OF PREGNANT WOMEN THAT ATTENDED ANTENATAL CLINIC FOR FOUR VISIT OR MORE



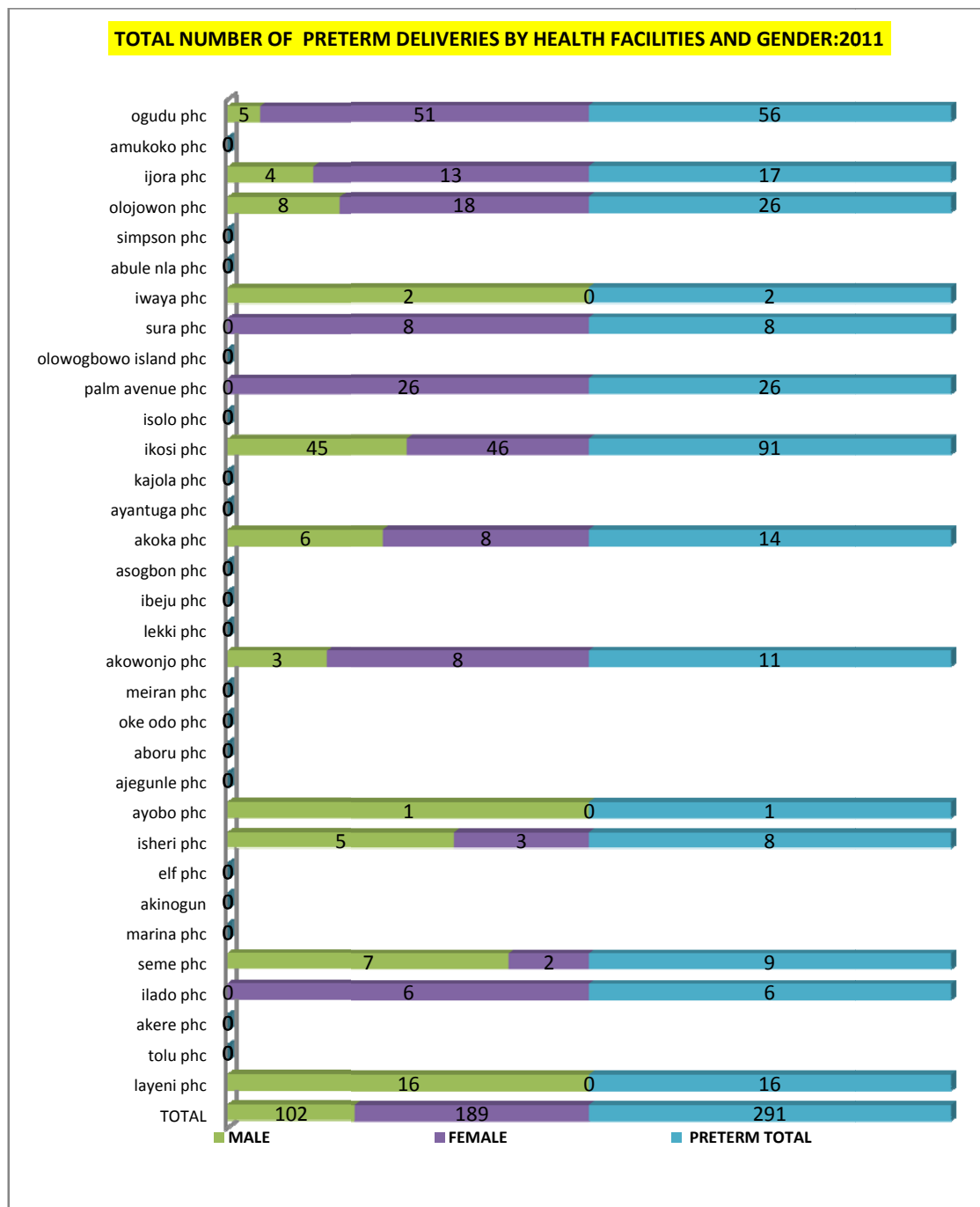
DELIVERIES

The expected outcome of every pregnancy is to bring a new life into the world. These often times are through normal delivery, assisted delivery, caesarean section and other complicated delivery. However, records available showed that a total of **2,282** deliveries were recorded across the 33 facilities in Y2011 comprising male **1,232** (54%) male and **1,050** (46%) female.

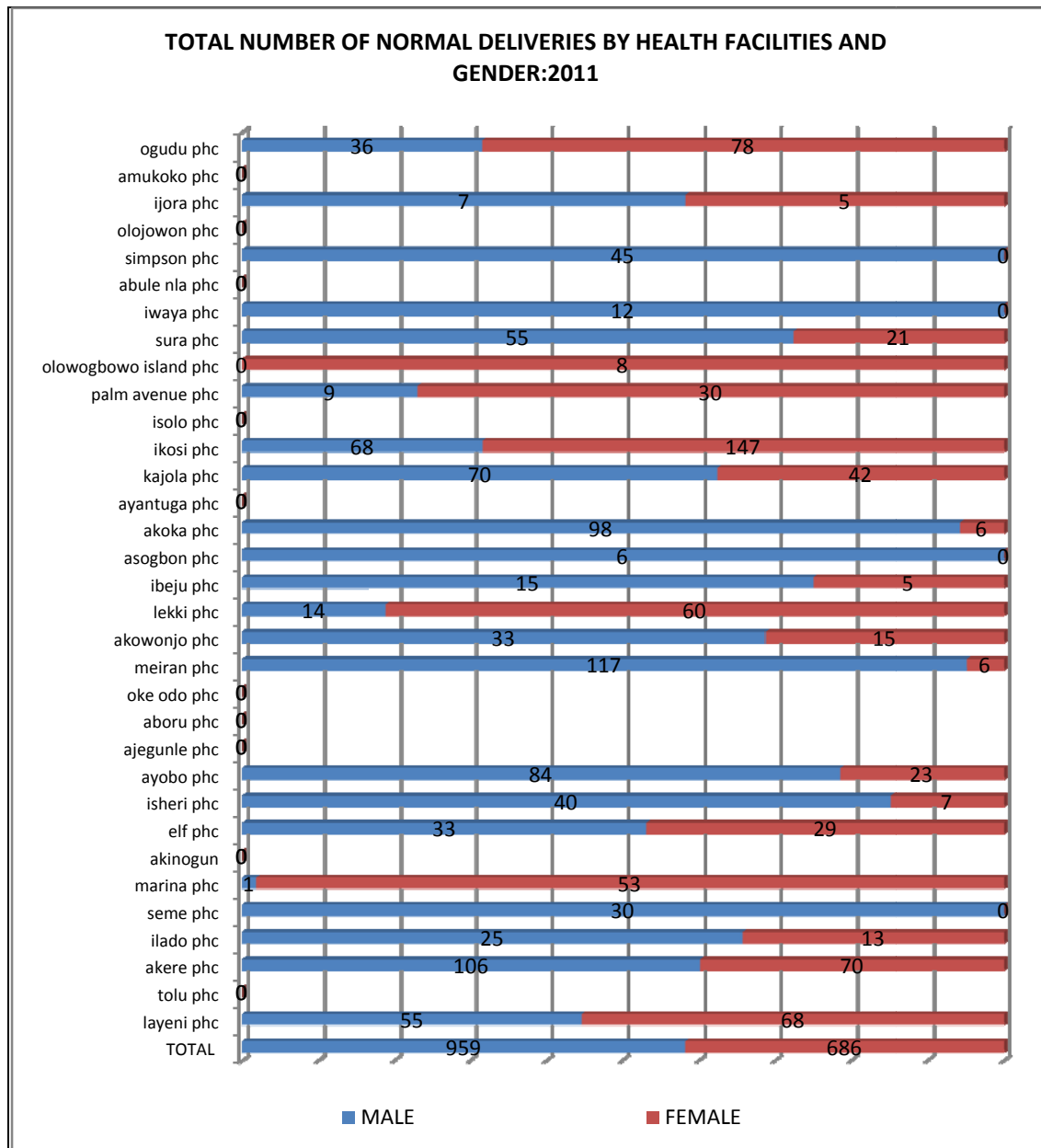


Ikosi PHC with 331 (14.5%) deliveries recorded the highest followed by Ogudu PHC 216 (9.5%) deliveries and Akere PHCs 181 (3.6%) among the analysed 33PHCs. Seven PHCs namely Amukoko, Abule-nla, Isolo, Ayantuga, Oke-odo, Ajegunle and Tolu PHCs had no record of delivery while Ashogbon PHC with 6 deliveries and Akinogun PHC with 3 deliveries recoded the lowest in that order.

PRETERM DELIVERY: Preterm delivery simply referred to pregnancy that did not reach the total gestation period (8-9 months) before delivery. This form of delivery requires intensive medical attention to nurture the child to terms. The analysis across the 33 PHCs revealed that **291 Preterm deliveries** were recorded comprising **102 (35.1%) males** and **189 (64.9%) females**. Ikosi PHC with **91 (31.2%)** preterm deliveries recorded the highest, followed by Ogudu PHC with 56 deliveries and Olojowon and Palm Avenue with 26 deliveries each.



Normal delivery: This kind of delivery accounted for **1,645** deliveries comprising **959** male and **686** female deliveries. Ikosi PHC with **215** deliveries recorded the highest number of normal deliveries among the studied facilities.

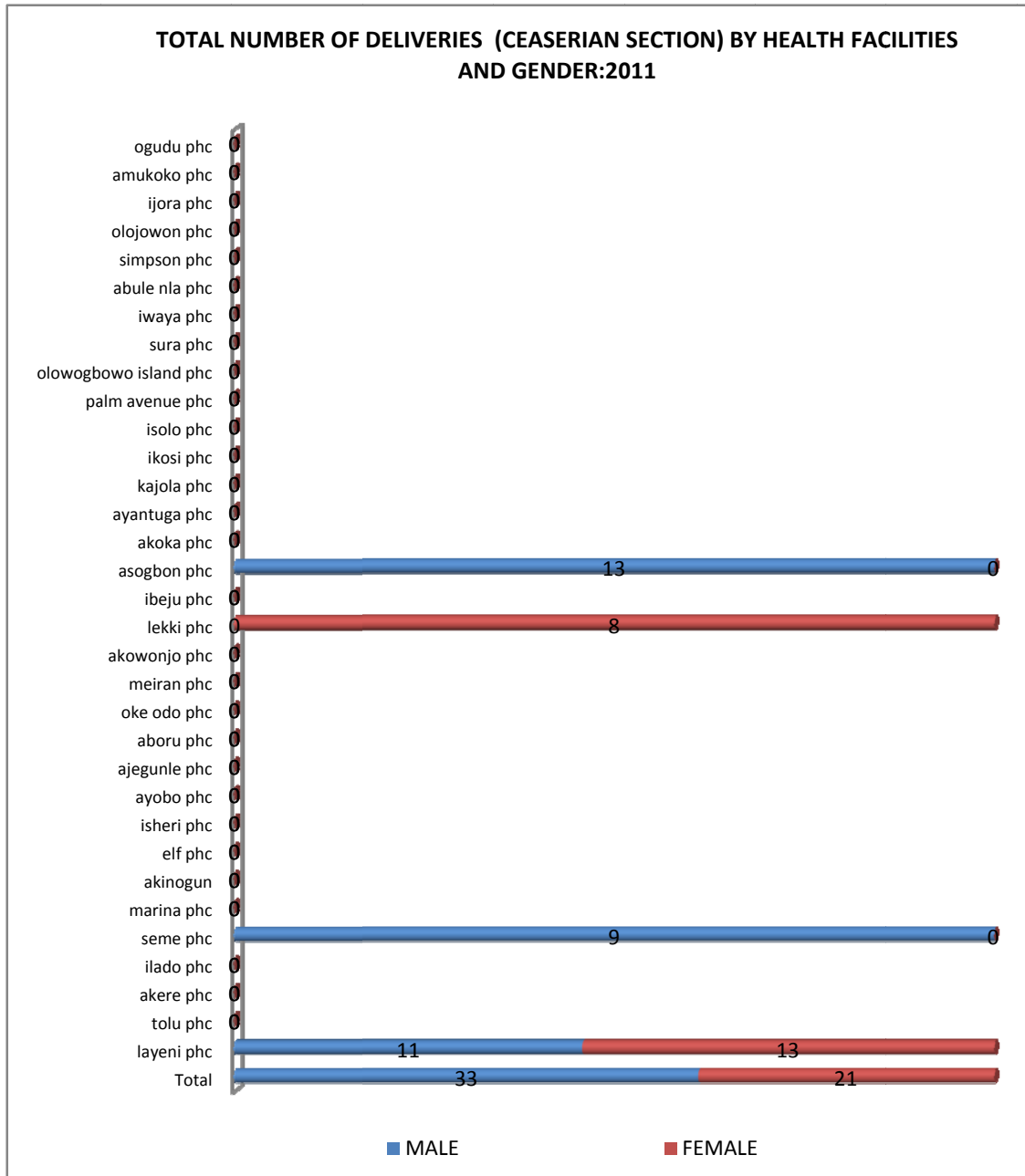


ASSISTED DELIVERY

Also, assisted delivery stood at **242** from 9 out of the 33 reported facilities with Ikosi PHC- **91** recording the highest amongst them. Gender classification of assisted deliveries revealed that 157 of them were male while 85 were female.

CAESAREAN SECTION

Delivery by Caesarean Section is expected to be done at secondary/ tertiary health care facilities due to availability of medical equipment and expertise. However, Caesarean Section was reportedly undertaken in only 4 PHCs namely Asogbon-13, Layeni-24, Seme- 9 and Lekki -8 deliveries. In all, a total of 54 deliveries were recorded comprising 33 male and 21 female.



Deliveries with Complication

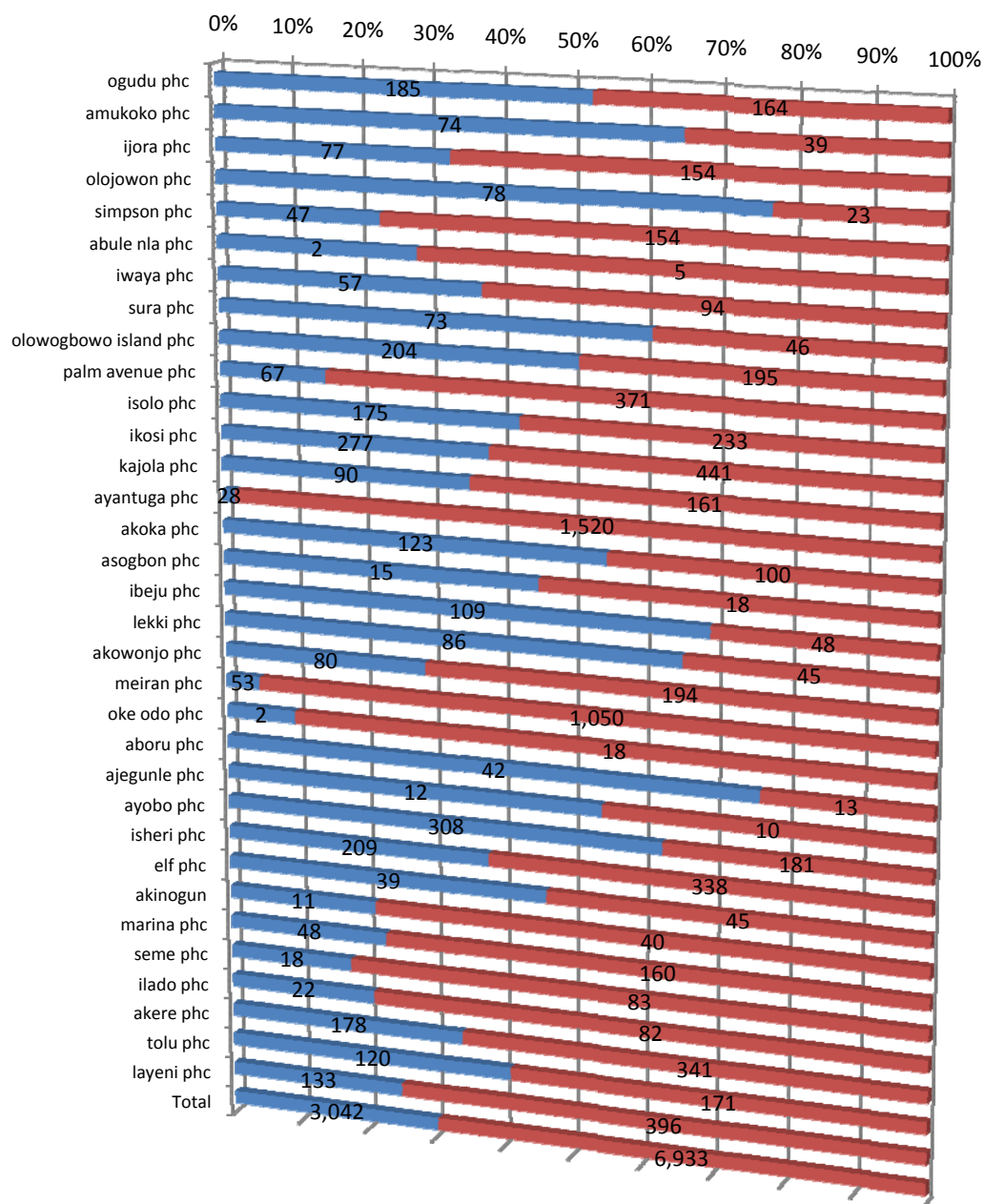
On the other hand, were reported in 5 PHCs namely: Ijora PHC-2 deliveries, Olojowon PHC- 2 deliveries, Sura PHC- 13 deliveries, Asogbon-5 deliveries and Isheri PHC-17 deliveries. Thus making a total of 39 deliveries with 21 males and 18 females.

RECEIPT OF MALARIA IPT2 AND AT LEAST 2+ DOSES OF TETANUS TOXOID B BY PREGNANT WOMEN

Monthly receipt of malaria and IPT2 by pregnant women was also investigated. It was discovered that 3,042 pregnant women reportedly received Malaria IPT2. Health facilities disaggregation showed that Ayobo PHC with 308 recorded the highest number of pregnant women who received Malaria IPT2, followed by Ikosi PHC with 277 women and Ogudu PHC with 185 women. However, Oke-odo and Abule-nla PHCs with 2 women each recorded the lowest figure.

In the same vein, pregnant women that have received at least 2+ doses of tetanus toxoid B were also examined under maternal health. It was discovered that **6933** pregnant women had actually received at least 2+ of doses of tetanus toxoid B. Three (3) PHCs that recorded higher figure of pregnant women that received as least 2+ doses of tetanus toxoids are Ayantuga PHC (1,520), Meiran PHC (1050) and Ikosi PHC(441) . Abule-nla, Aboru, Oke-odo and Asogbon PHCs recorded low figure of 5, 13, 18 and 18 women respectively.

NUMBER OF PREGNANT WOMEN WHO RECEIVED MALARIA IPT2 AND AT LEAST 2+ DOSES OF TETANUS TOXOID BY GENDER: 2011



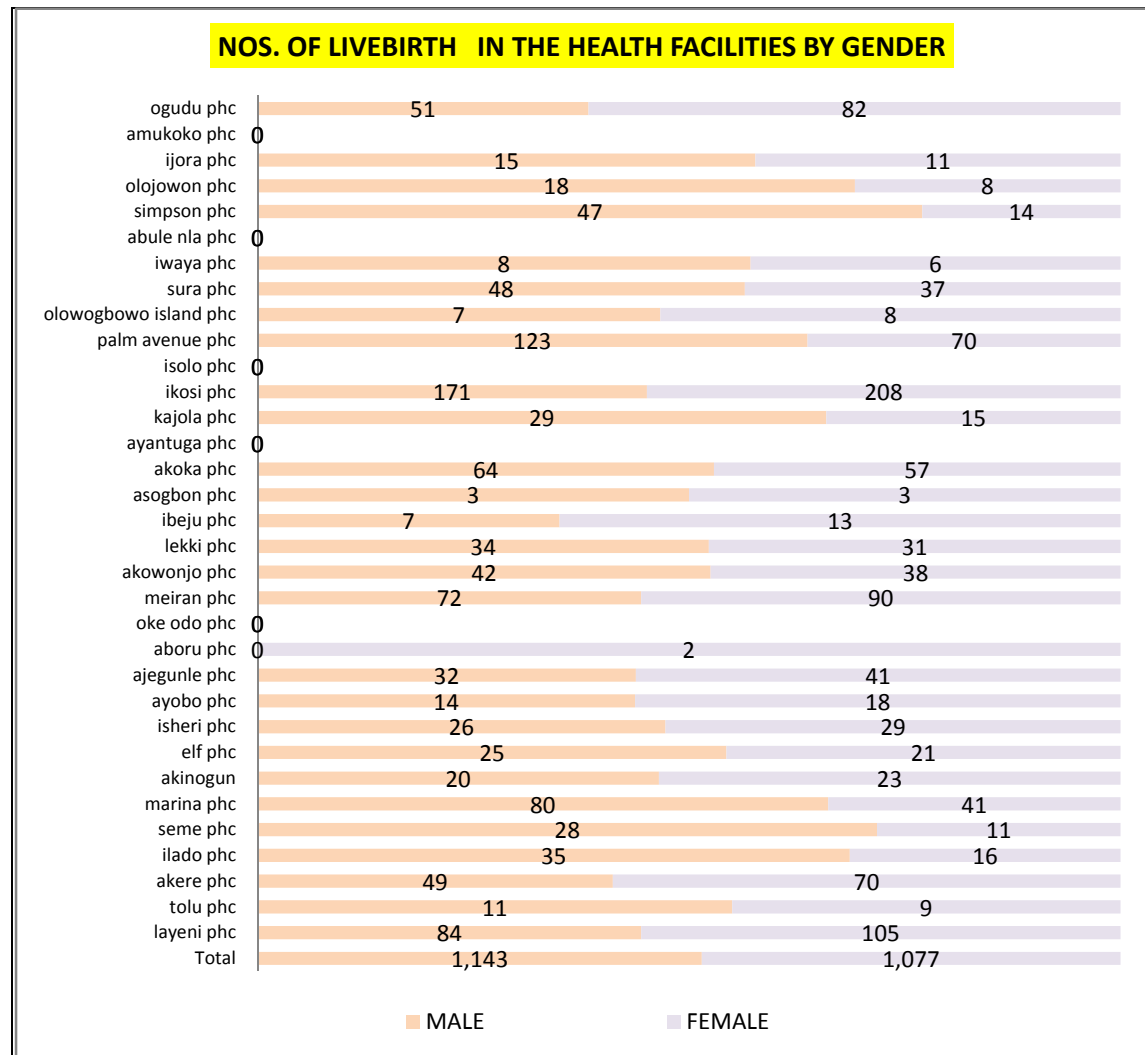
■ NO OF PREGNANT WOMEN WHO RECEIVED MALARIA IPT2 THIS MONTH B9-TOTAL

■ NO OF PREGNANT WOMEN THAT HAVE RECEIVED AT LEAST 2+ DOSES OF TETANUS TOXOID B10-TOTAL

CHAPTER 5

PREGNANCY OUTCOME: LIVE BIRTH, STILL BIRTH AND ABORTION

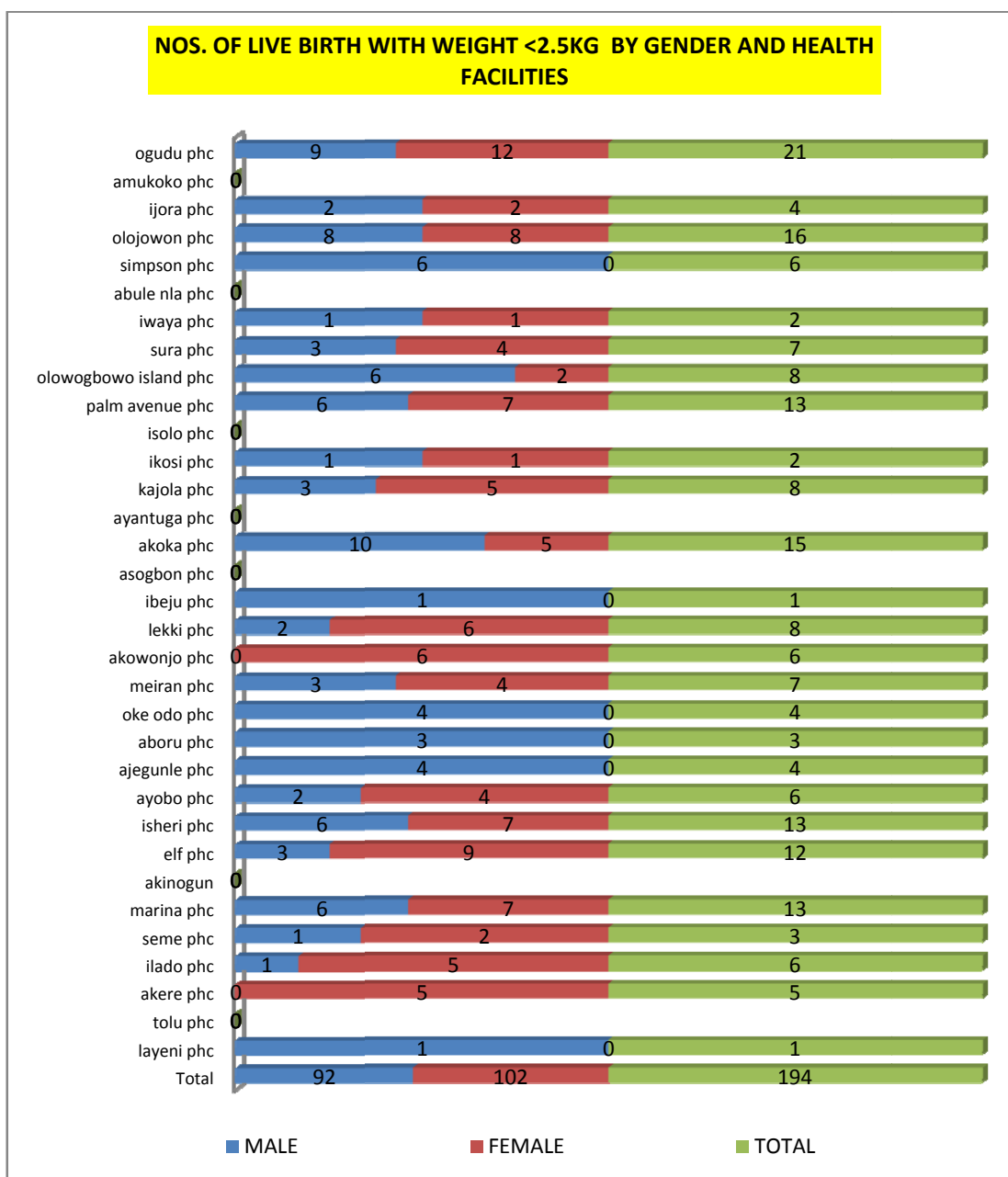
Live Birth is the delivery of baby (ies), which shows evidence of life after delivery. There is need to examine how well the PHC facilities are coping with the issues of live birth, still birth as well as abortions. In Y2011, a total of **2,220** live births were reported across the 33 PHCs with male live births accounting for **1,143** indicating (51.5%) while female live births stood at **1077** representing (48.5%) of the total live births. Ikosi PHC with 379 (17.1%) live births, Palm-avenue with 193 (8.7%) live births and Layeni PHC with 189 (8.5%) live births stood out as the PHCs with high records of live births among the supported health facilities.



LIVEBIRTH WITH WEIGHT < 2.5KG

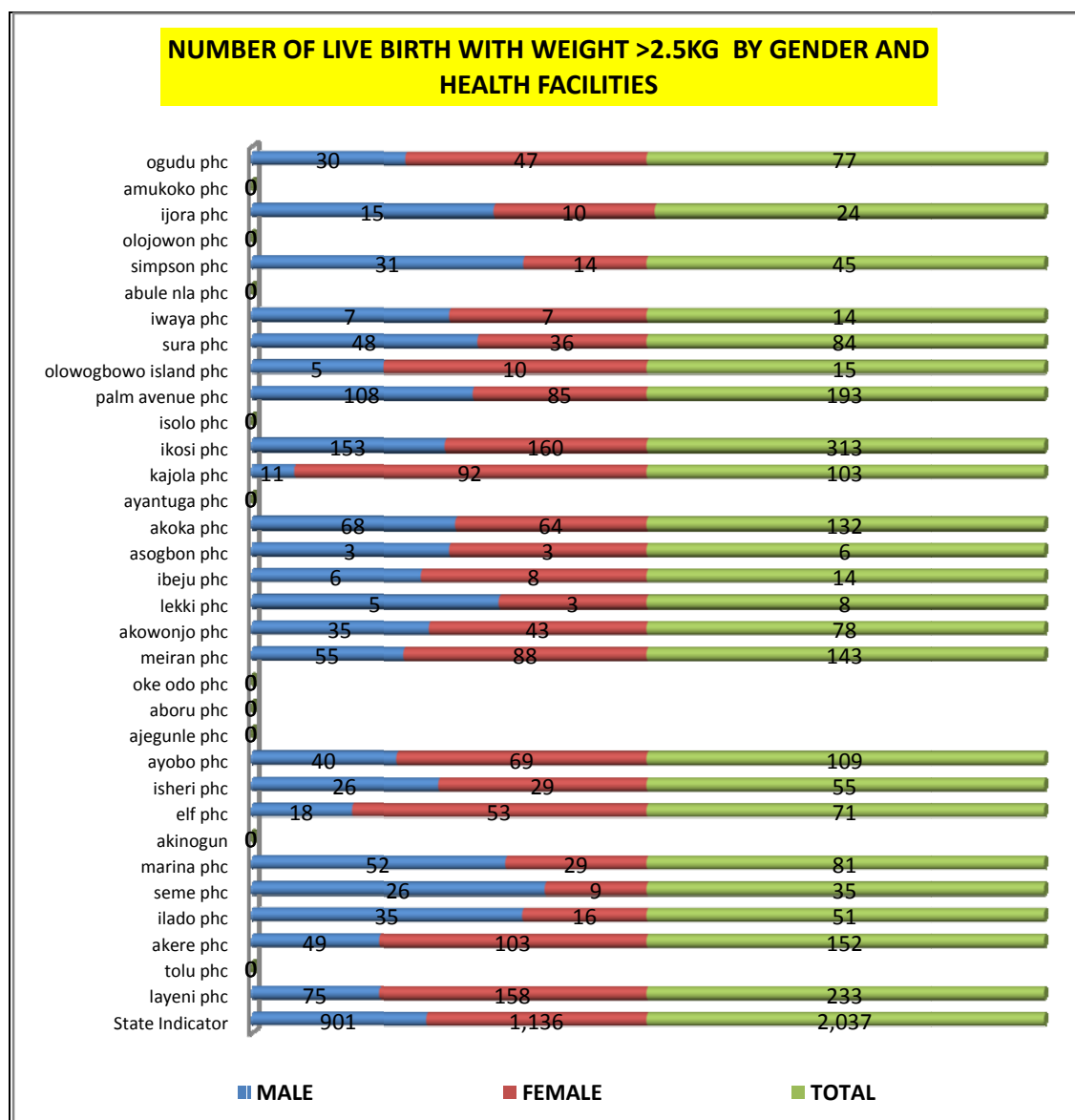
Weight at birth is a significant measure of the well being of the mother and the child. Live birth with weight less than 2.5kg is often regarded as high-risk requiring urgent intervention and management while live birth above 2.5kg is often regarded as a measure of well nourished mother during pregnancy period. In all, a total of **194** livebirths with less than 2.5kg was recorded in supported health care facilities. This showed gender classification of 92 male and 102 female.

The analysis revealed that four (4) PHCs recorded high number of livebirths with weight less than 2.5Kg. They are Palm Avenue PHC with 81 live births, followed by Akowonjo PHC with 54 livebirths, Marina PHC with 51 live births and Ogudu PHC with 42 live births. Olowogbowo and Ikosi PHCs recorded the low figures of 2 live births each. In addition, 10 PHCs including Ijora and Simpson PHCs had no record of less than 2.5kg weighted live births.



LIVE BIRTH WITH WEIGHT > 2.5KG

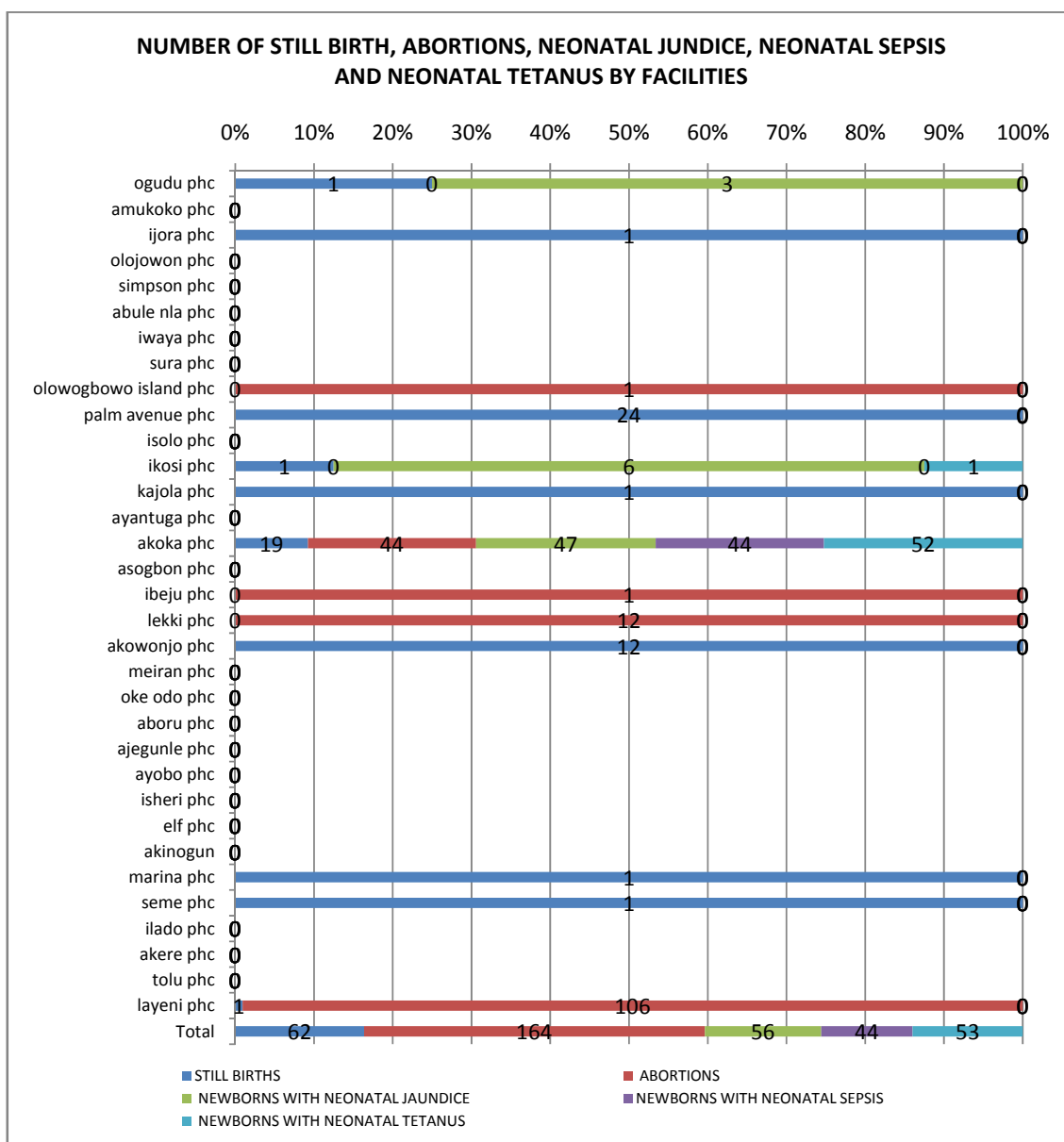
On the other hand, records of live birth with weight greater than 2.5kg across the 33 PHCs stood at **2037**. This Implied that livebirths greater than 2.5kg is about 11 times the number of live births with less than 2.5kg weight. Gender analysis also revealed that **901** (44.3%) of them were male and **1136** (55.7%) were female. Ikosi PHC with a figure of 313 recorded the highest live birth weighted above 2.5kg, followed by Layeni PHC with 233 live births and Palm Avenue PHC with 193 live births. In addition, 9 PHCs had no record of live birth weighted over 2.5kg while Lekki with 8 live births and Ashogbon PHC with 6 live births recoded low figures among all the PHCs.



NUMBER OF STILL BIRTH, ABORTIONS, NEWBORN WITH: NEO-NATAL JAUNDICE, NEO-NATAL SEPSIS AND NEO-NATAL TETANUS BY FACILITIES

A **still birth** is the delivery of a baby after a gestation period of not less than 28 weeks, which show no evidence of life after delivery. This means the birth of a dead foetus after 28 weeks of pregnancy. A total of **62** still births were recorded across the 33 PHCs in Y2011 mostly from Palm Avenue PHC- 24 still births, Akoka PHC- 19 still births and Akowonjo PHC with 12 still births. In the same vein, a total of **164** abortions were equally recorded during the period across the supported health facilities mostly from Akoka PHC - 44 abortions and Layeni PHC – 106 abortions.

On the other hand, **56** newborns with **neo-natal jaundice** were recorded across the selected PHCs and mostly found at Akoka PHC- 47 newborns, Ikosi PHC- 6 newborns and Ogudu PHC- 3 newborns.



In addition, newborn babies with **neo-natal sepsis** which means the condition or syndrome caused by the presence of microorganisms or their toxins in the tissue or in the bloodstream of newborns, amounted to 44 recorded newborns mainly from Akoka PHC. Also, 53 newborns with **neo-natal tetanus** were recorded in only two (2) PHCs namely Akoka PHC with 52 cases of newborn with neo-natal tetanus while only one (1) case was recorded at Ikosi PHC.

CHAPTER 6

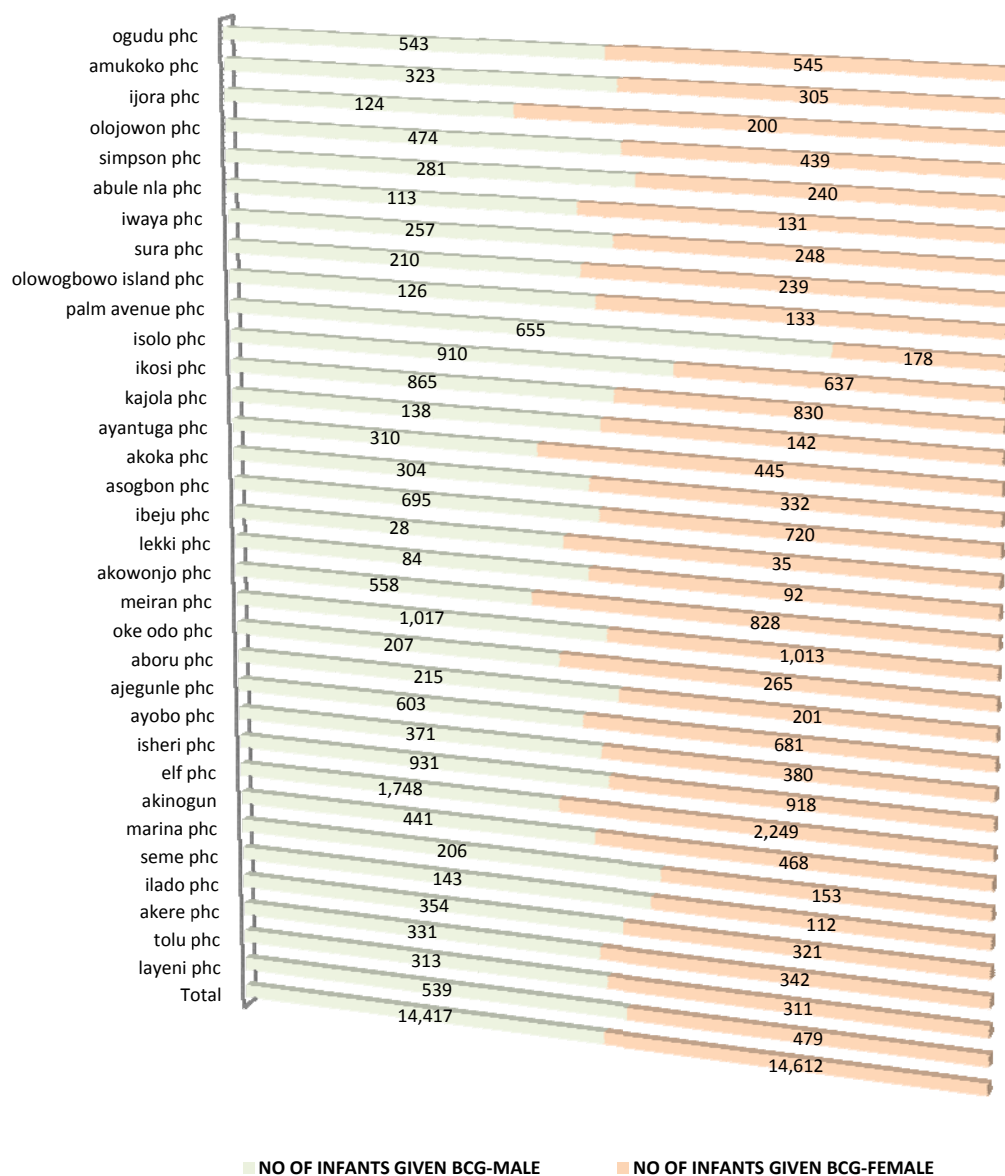
CHILDREN IMMUNIZATION

Immunization is a process or procedure that protects the body against infectious diseases with the ultimate aim of improving the children ability to resist or overcome likely infection in the body system. The following types of vaccination: BCG, DPT, OPV, HEPATITIS and Measles are given to children between 0-59 months. Immunization has been reported to be cost effective in promoting children's Health and reducing childhood diseases and deaths.

BCG IMMUNIZATION

The (BCG) vaccine is usually offered after birth and may be given while a newly born baby is still in hospital or shortly being discharged. The vaccination is recommended for all babies who are born in areas where the rates of (tuberculosis) TB are high and have one or more parents or grandparents who were born in countries with a high incidence of TB. A cross examination of the 33PHCs in the 10 UNFPA support LGA/LCDAs in Lagos State in the year 2011 revealed that 29,029 children in the same age category were immunized with BCG indicating 14,417 male and 14,612 female. In all, PHCs at Elf-3,097 children, Meiran-2,030 children, Isheri-1849 children, Ikosi-1,695 children and Isolo with 1,547 children recorded relatively high number of children given BCG immunization while PHCs from Ibeju-63children, Lekki 176children, Abule-nla-244 children, Olowogbowo-259 children, Seme-255 children and Kajola with 280 children recorded relatively low figure as indicated.

NUMBER OF CHILDREN GIVEN BCG IMMUNIZATION BY GENDER AND HEALTH FACILITIES: 2011



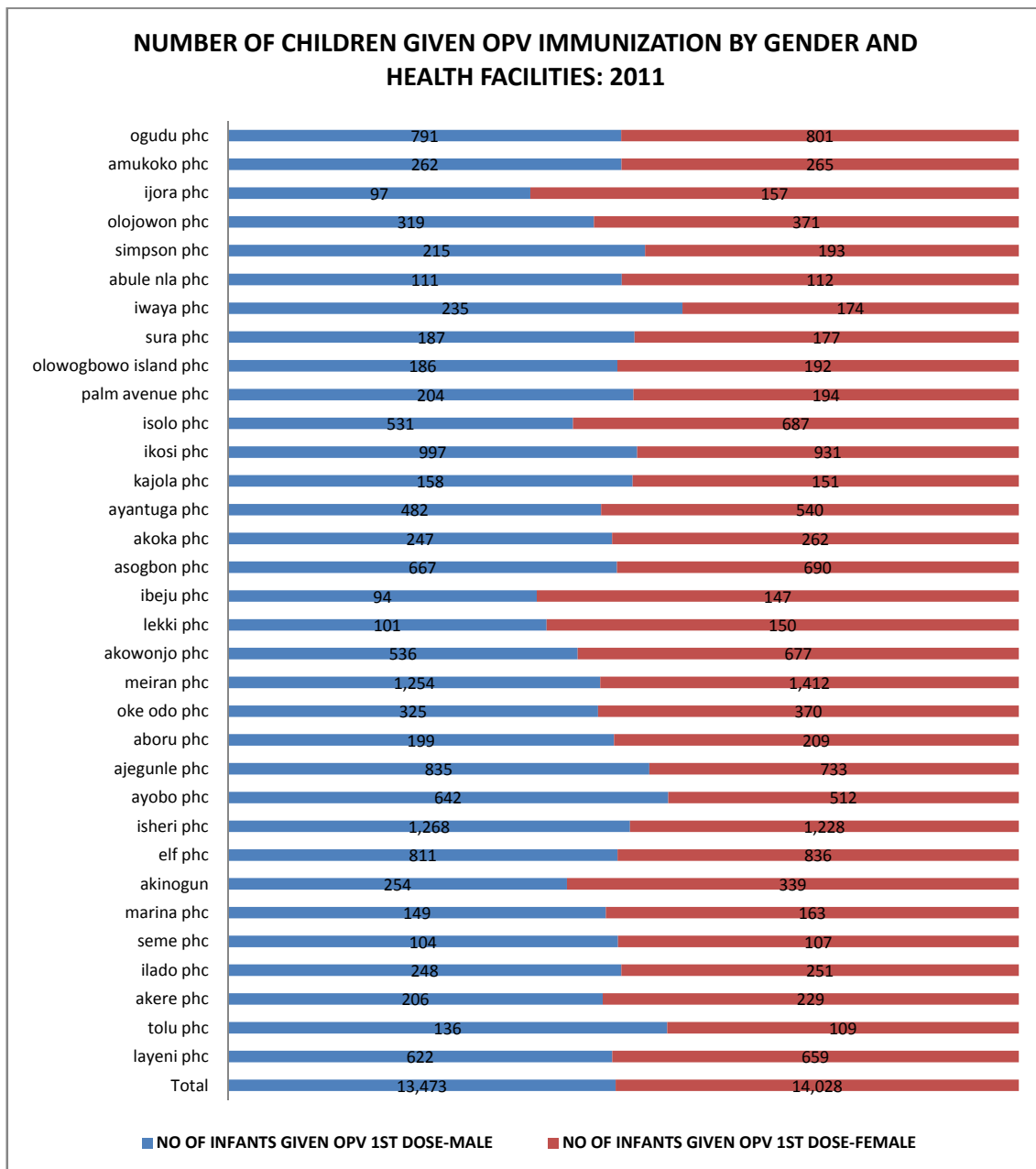
OPV 1ST DOSE.

The types of polio vaccine (OPV, oral polio vaccine, and IPV, inactivated polio vaccine) were created in preventing polio. Initially OPV was preferred because it helped to increase community immunity to polio. Polio is caused by intestinal virus that spread from person to person in stool and saliva.

In most countries, OPV remains the vaccine of choice in routine immunization schedules and supplementary immunization activities. Where more than one type of wild poliovirus is circulating, OPV is epidemiologically and operationally the best vaccine to use because protection develops to each of the three types of polio virus.

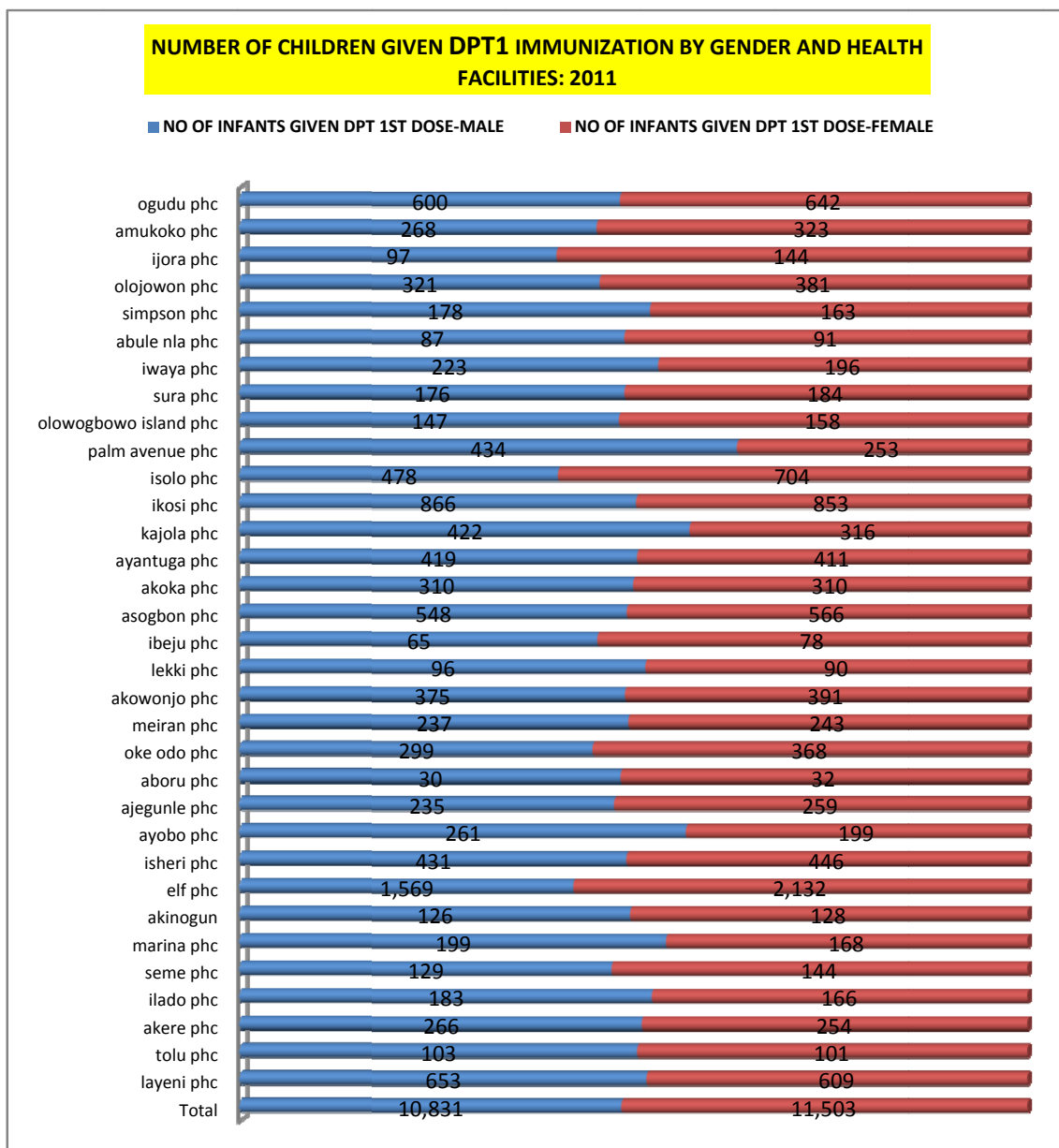
Young adults who have never been vaccinated against polio may receive the first dose of IPV (not a combination vaccine) at any time. The second dose should be given one to two months later, and third dose 6 to 12 months after the second.

Children immunized against polio in the selected 33 PHCs was **27,501** which consists of Male **13,473** representing (49%) and Female **14,028** (51%). The number of children immunized was most high in the following PHCs: Isheri(2,496), Meiran(2,666) and Ikosi (1,928) while it indicated a relatively low figure for Seme(211), Abule-nla (223), Ibeju(241),Tolu(245),Lekki(251) and Ijora(254).



DPT 1ST DOSE

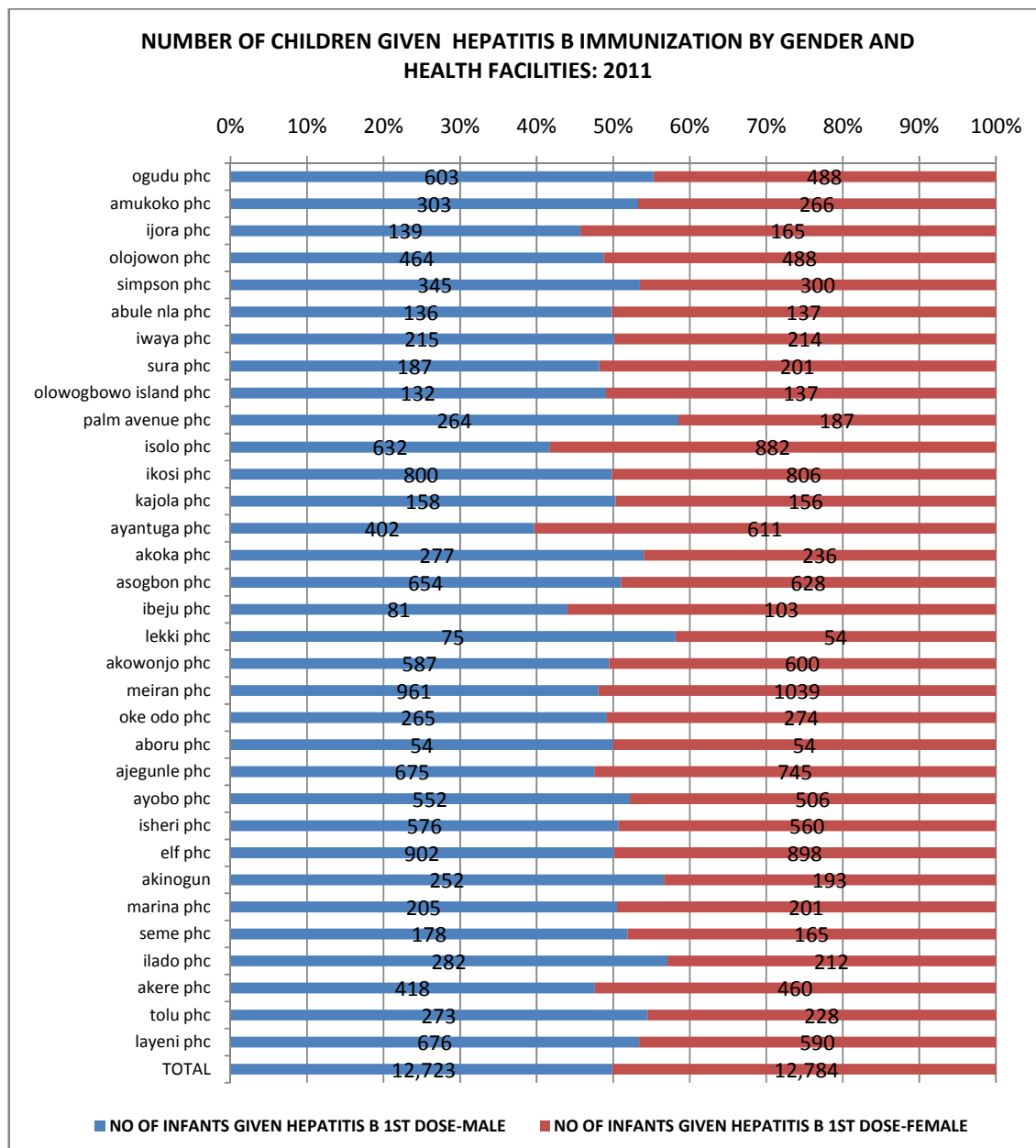
The **DPT vaccine** is a mixture of three vaccines: to immunize against diphtheria, pertussis [whooping cough] and tetanus. It also comes with its risks of adverse reactions, although it has been "reported" that severe problems closely following **DPT immunization** happen very rarely. Child immunization measures the percentage of children aged 12-23months who received vaccine and who are considered adequately equipped against diphtheria, pertussis (or whooping cough), and tetanus (DPT) after receiving three doses of vaccine. A total of **22,334** children in the UNFPA supported 33 PHCs were immunized against DPT comprising Male **10,831 (48.5%)** and Female **11,503 (51.5%)**. The highest incidence of DPT immunization occurred at Elf PHC (4,155) while the least was recorded at Ibeju PHC with a figure of 143 cases.



HEPATITIS B 1ST DOSE

Hepatitis B vaccine is vaccine developed for the prevention of hepatitis B virus infection. The vaccine contains one of the viral envelope proteins, hepatitis B surface antigen (HBsAg). Hepatitis B virus (HBV) is transmitted from one person to another through blood and body fluids, and primarily infects the liver. A course of three (3) vaccine injections is given with the second injection at least one month after the first dose and the third injection given six months after the first dose.¹

Data gathered from all the 33 health facilities across the UNFPA support LGA/LCDA in Lagos State showed that 25,507 children, comprising 12,723 male and 12, 784 female, were immunized against hepatitis B with the 1st dose.



OPV 3RD DOSE

The 3RD dose of OPV revealed that 28,107 children were immunized indicating male **13,553** (48.2%) and female 14,554 (51.8%). The highest incidence of immunization occurred at Ayantuga PHC with 2893 children, followed by Meiran (2640), Ajegunle (2328), Ikosi (2304) and Isheri (2242). PHCs such as Ibeju, Seme and Tolu recorded low figure of 149, 159 and 212 respectively.

DPT 3RD DOSE

An aggregate of **20,950** children were immunized for the third phase of the DPT dose in all the concerned health centres in Lagos State. Gender disaggregation showed that **9,879** or (47.2%) are male while **11,071** or 52.8% are female. Facility level analysis revealed that the DPT 3RD dose immunization was mostly given at : Ikosi PHC (2579), Akowonjo PHC (1618) and Ogudu PHC (1548) while Aboru phc (55), Ibeju phc (110), Lekki phc (113), Seme phc (170) and Abule nla (194) recorded low figures as indicated.

HEPATITIS B 3

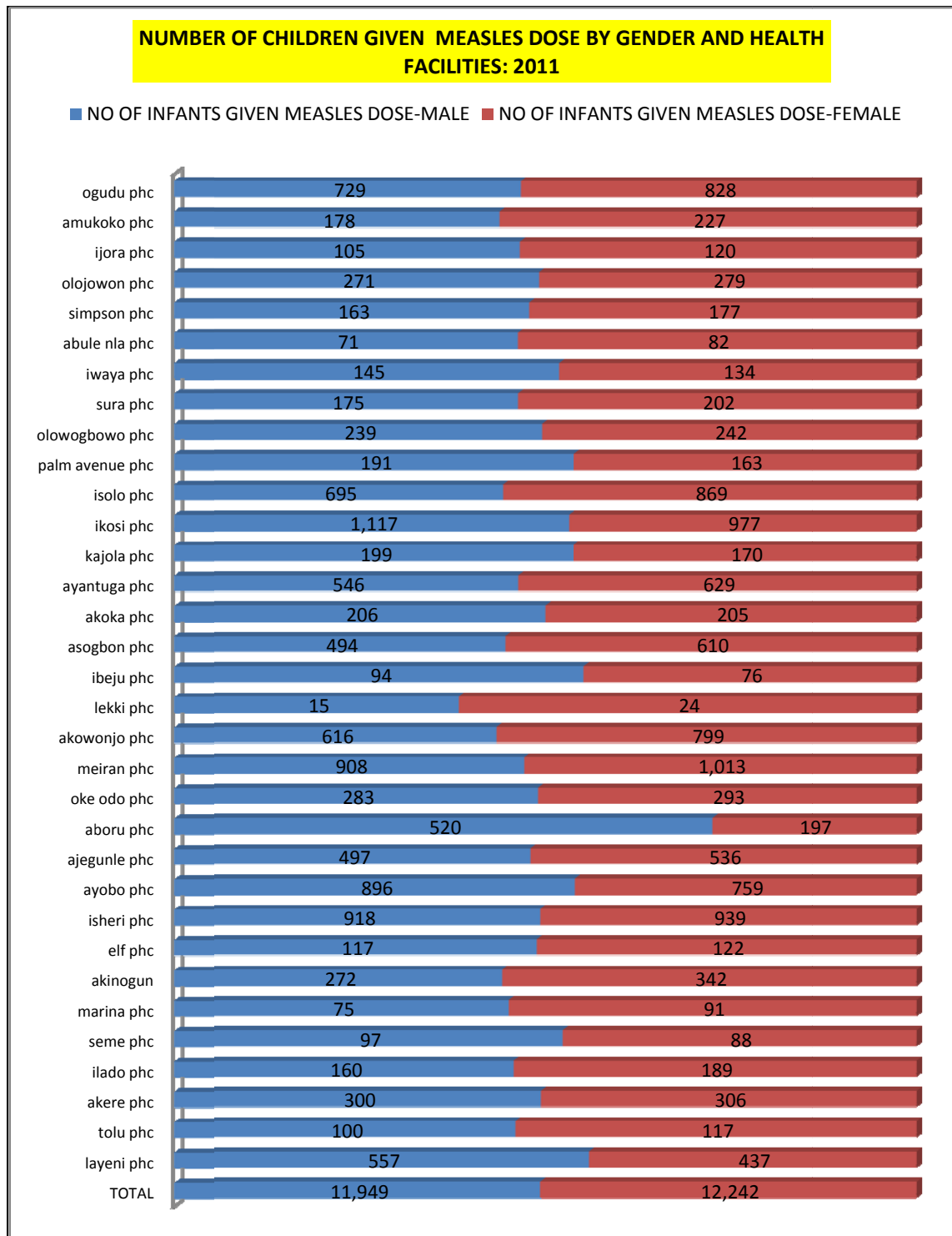
The total number of children given Hepatitis B 3 in all the 33 PHCs stood at **23,707** consisting of **11,638** or 49.1% male and **12,069** or **50.9%** female. The total number of children immunized under this vaccine was reduced by 2% when compared with the 1st hepatitis dose. The Hepatitis B 3rd immunization was mostly recorded in the following PHCs: Ikosi 1940, Meiran 1,777 and Ayantuga 1,711. Two PHCs Lekki and Aboru recorded low figure of 89 and 73 respectively.

MEASLES IMMUNIZATION

Measles is the most deadly of all childhood rash/fever illnesses. The disease spreads very easily, so it is important to protect children against the infection. To prevent measles, children should be vaccinated with the measles, mumps, and rubella (MMR) vaccine. Two doses of this vaccine are needed for complete protection. Children should be given the first dose of MMR vaccine at 12 to 15 months of age. The second dose can be given 4 weeks later, but it is usually given before the start of kindergarten at 4 to 6 years of age.

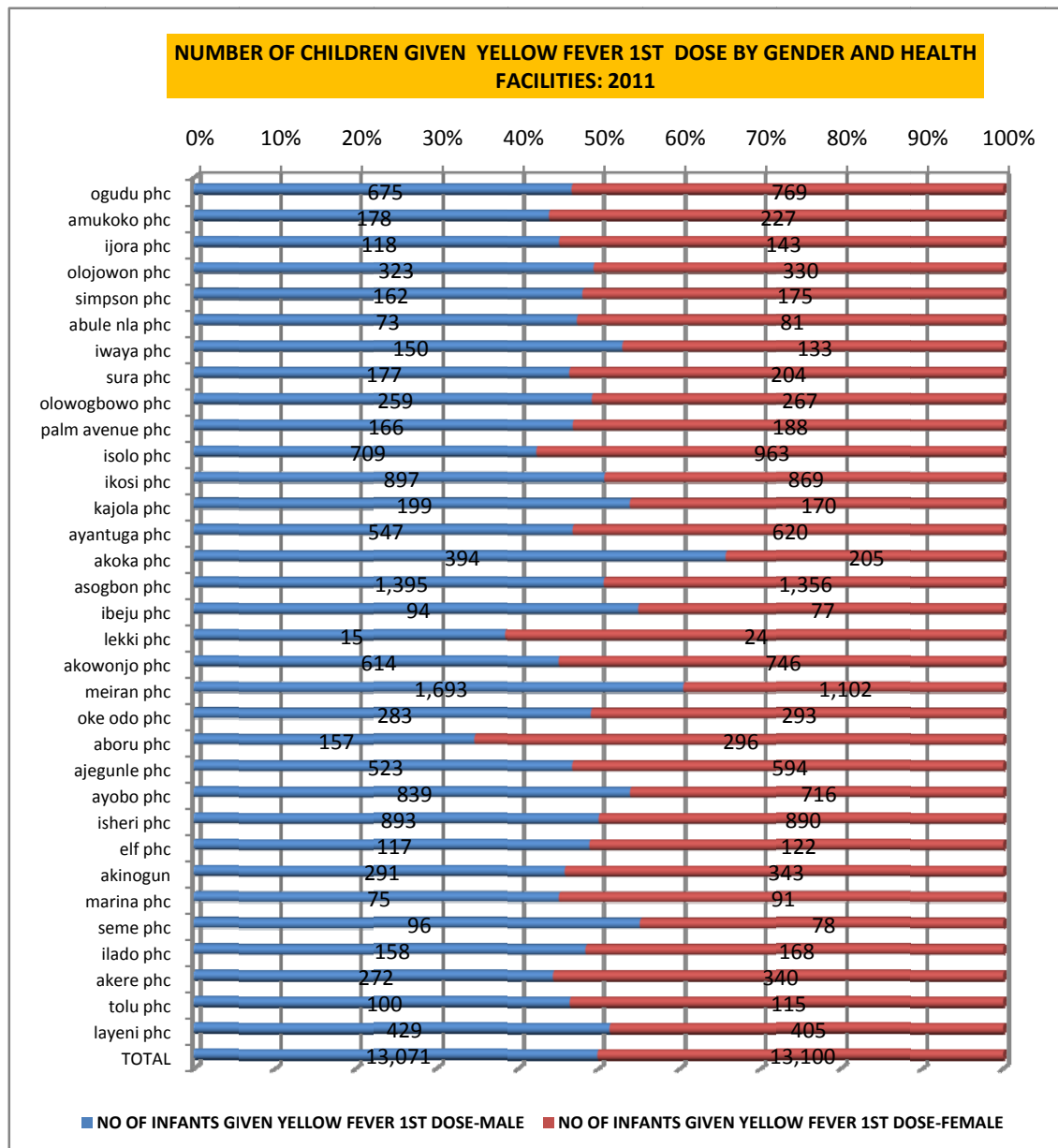
During the period under review, the analysis showed that 24,191 children were immunized against measles comprising 11,949 (49.4%) male and 12,242 (50.7%) female. Among those who were immunized, it was shown that the following PHCs; Ikosi (2,094), Meiran (1,921), Isheri (1,857), Ayobo

(1,655) recorded high number of children immunised against measles while Lekki (39), Marina (166), Ibeju (170), and Seme (185) recorded low figures as indicated.



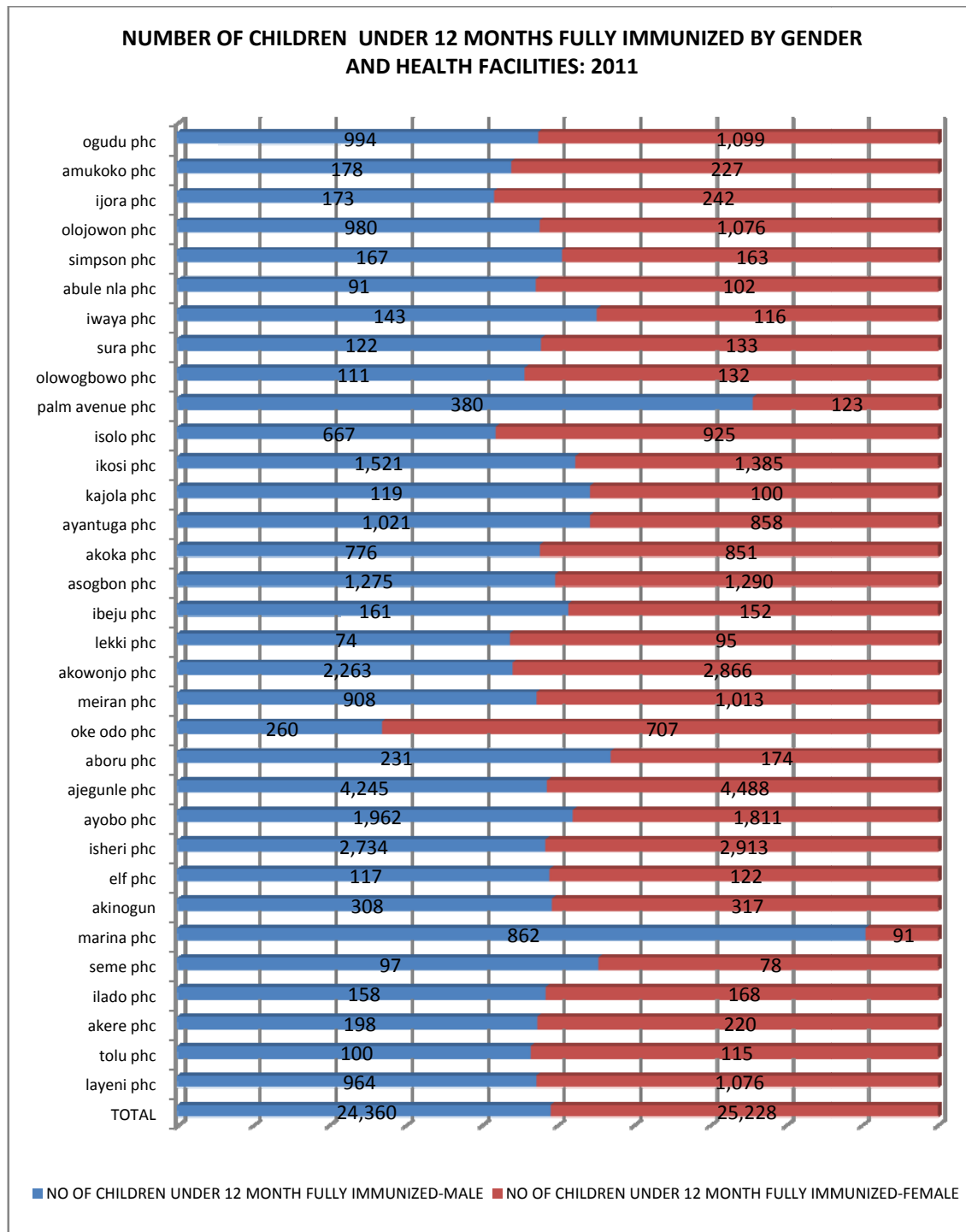
YELLOW FEVER 1st DOSE

Yellow fever is a viral disease found in parts of Africa and South America. It is transmitted to human beings by a mosquito bite. Yellow fever vaccination, a one dose shot, may be administered to adults and children over 9 months of age. This vaccine is only administered at designated yellow fever centres, usually at local health department. If at continued risk, a booster is needed every 10 years. A total number of **26,171** children were immunized against yellow fever in all the 10 UNFPA support LGA/LCDAS which was further analyzed into male **13,071** (49.9%) and female 13,100 (50.1%). Infants' immunization against yellow fever occurred at Meiran PHC (2,797) and Asogbon PHC (2751). The lowest figure was recorded at Lekki PHC with 39 children.



CHILDREN UNDER 12 MONTHS FULLY IMMUNIZED

In all, a total of **49,588** infants (less than 12 months old) consisting of 24,360 male and 25,228 female were fully immunized in the entire 33 supported health facilities in Lagos state. PHCs with high record of fully immunized infants were Ajegunle (8,733), Isheri (5647) and Akowonjo (5,129) while Lekki (169), Seme (175) and Abule-nla (193) recorded the low figure as shown.



CHAPTER 7

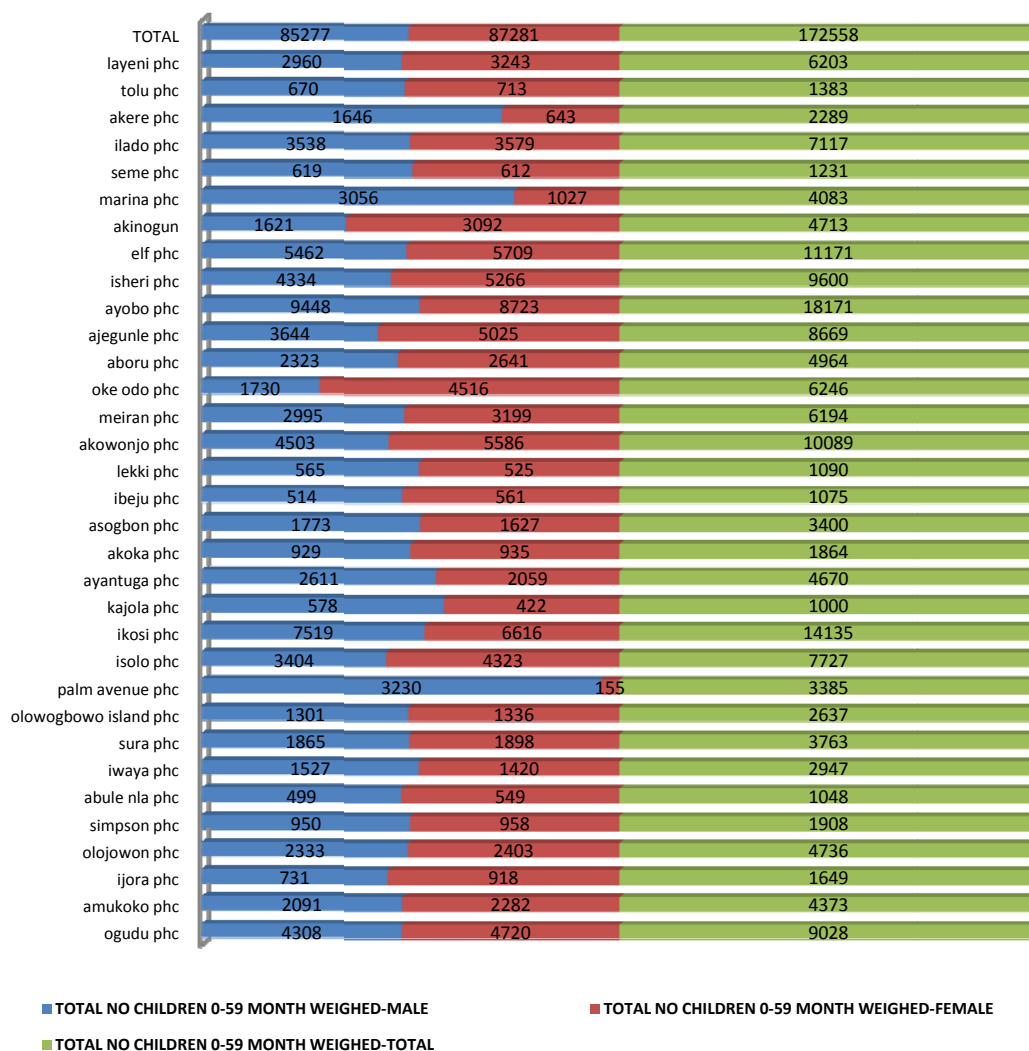
NUTRITION AND CHILD HEALTH

Children nutritional status is often determined through their weight especially during the stage of infancy and under 5 years old. Thus it is a common request to have biometric of all children brought to health facilities for effective determination of their nutritional status commensurate to their height and body composition.

CHILDREN 0-59 MONTHS WEIGHED

. During the period under review, the total number of children of aged 0 – 59 months that were weighed in all the 33 health facilities stood at **172,558** comprising **85,277 (49.4%) male** and **87,281 (50.6%) female**. Analysis across the facility levels revealed that the PHCs in Ayobo (18,171 children), Ikosi (14,135 children), elf (11,171 Children) and Akowonjo (10,089 children) recorded high number of children 0-59 months weighed while PHCs in Kajola (1,000 children), Abule-nla (1,045 children), Ibeju (1,075 children) and Lekki (1,090 children) showed low record of children 0-59 months with Kajola PHC having the lowest figure of 1000.

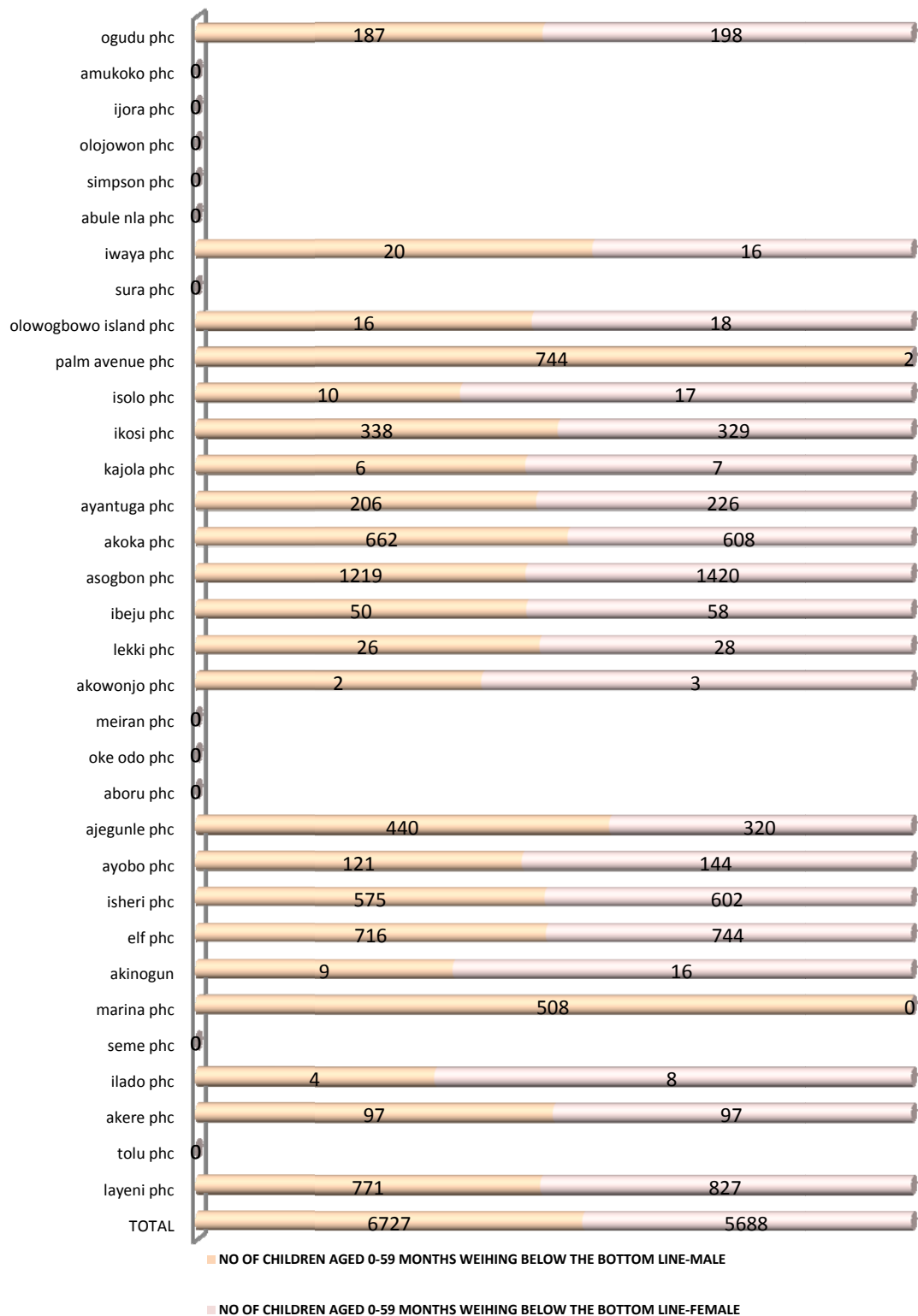
NUMBER OF CHILDREN 0-59 MONTHS WEIGHED BY GENDER AND HEALTH FACILITIES: 2011



WEIGHED CHILDREN 0-59 MONTHS BELOW THE BOTTOM LINE

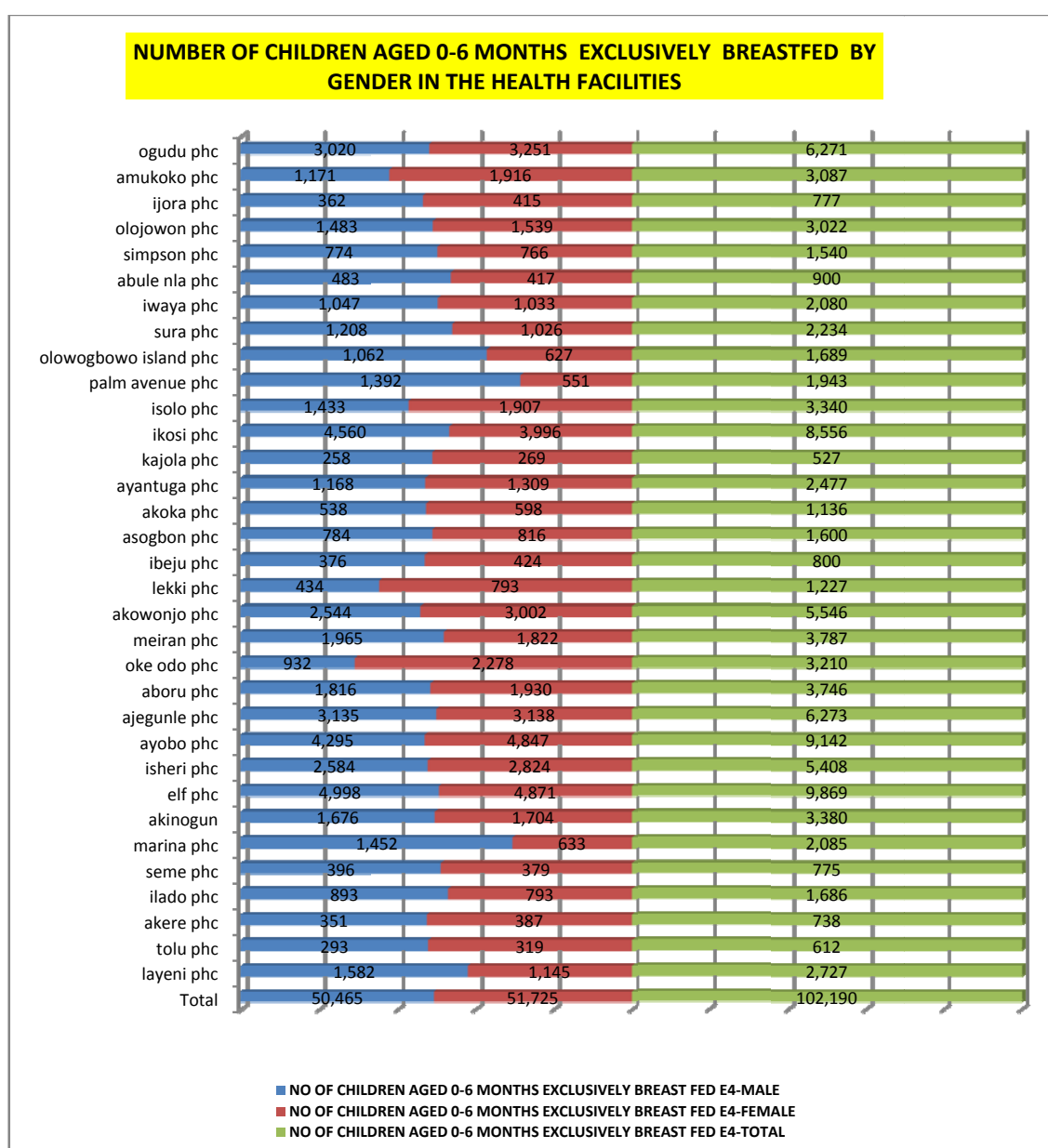
The whole exercise of weighing the children born at 0 -59 months is to assess those of them that are below or above the bottom line. In all the 33 health facilities concerned, it was recorded that a total of **12,415** children weighed below the bottom line consisting of **6,727 male (54.2%)** and **5,688 (45.8%) female**. This figure also represented 7.19% of the total number of children 0-59 months that were weighed at all facilities during the reporting period. Asogbon PHC (2,639) recorded the highest number of 0-59 months' children whose weights were below the bottom line. On the other hand, 11 PHCs had no such record.

NUMBER OF CHILDREN 0-59 MONTHS WEIGHED BELOW BOTTOM LINE BY GENDER AND HEALTH FACILITIES: 2011



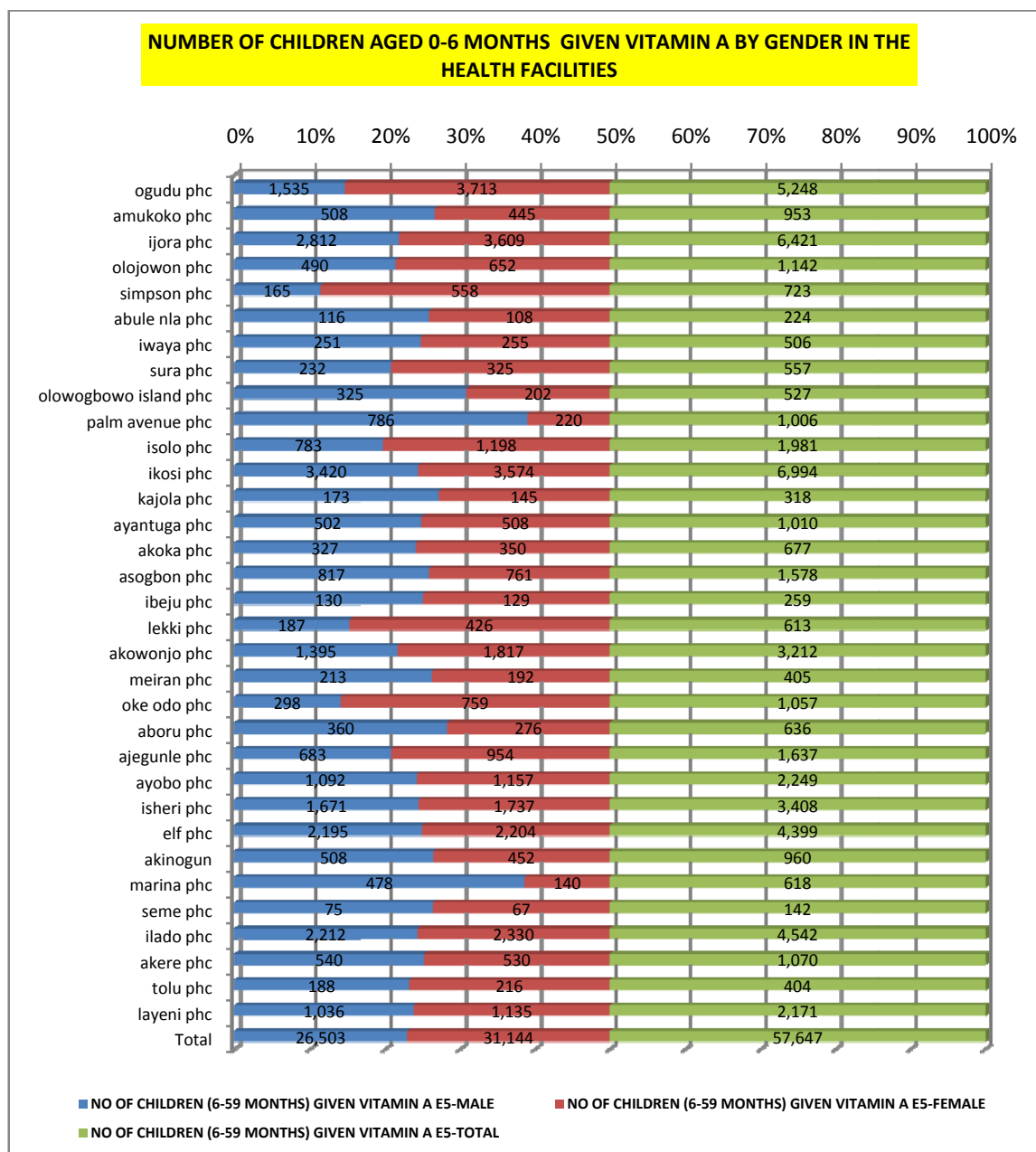
CHILDREN AGE 0-6 MONTHS EXCLUSIVELY BREASTFED.

Human milk is the ideal nourishment for infants' survival, growth and development. Exclusive breastfeeding in the first six months of life stimulates babies' immune systems and protects them from diarrhoea and acute respiratory diseases. Breast milk has disease-fighting cells called antibodies that help protect infants from germs, illness, and even sudden infant death syndrome (SIDS). The available statistics in the 33 health centres shown that **102,190 children** were exclusively breast fed during the first six months after birth comprising 50,465 male and 51,725 female. Disaggregation along the health facilities revealed that Elf phc recorded the highest figure of 9869 followed by Ayobo phc 9,142 and Ikosi 8,556. Kajola PHC recorded a low figure of 500, followed by Tolu 612, and Akere PHC with 738



CHILDREN AGED 0-6 MONTHS GIVEN VITAMIN A

Vitamin A deficiency is a major public health problem affecting most preschool-age children and Infants. Vitamin A is required to promote rapid growth and to help combat infections. Inadequate intakes of vitamin A at this age could lead to vitamin A deficiency, which, when severe, may cause visual impairment (night blindness) or increase the risk of illness and mortality from childhood infections such as measles and those causing Diarrhoea. A total of **57,647** children were confirmed to have received vitamin A comprising **26,503 male** and **31,144 female**. Ikosi PHC had the highest figure of 6994 followed by Ijora PHC 6421 and Ogudu PHC 5,248. However, Seme PHC recorded the lowest figure of 142.



DIARRHOEA CASES - CHILDREN UNDER 5 YEARS

Diarrhoea disease is also one of the leading causes of child mortality and morbidity in the world, and mostly results from contaminated food and water sources. It is defined as loose, watery stools occurring more than three times in one day. A total of **6,014 cases** of diarrhoea concerning children less than 5 years old were recorded in the 33 health centres. Analysis also showed that the number of female diarrhoea cases (3,361) recorded was more than that of male (2,653) in the ratio 55.9% to 44.1%. High cases of the disease was mostly recorded in following health centres: Ayobo (743), Meiran (576), Ikosi 473) and Isheri (438). While lowest cases were recorded in Palm-avenue with 3 cases.

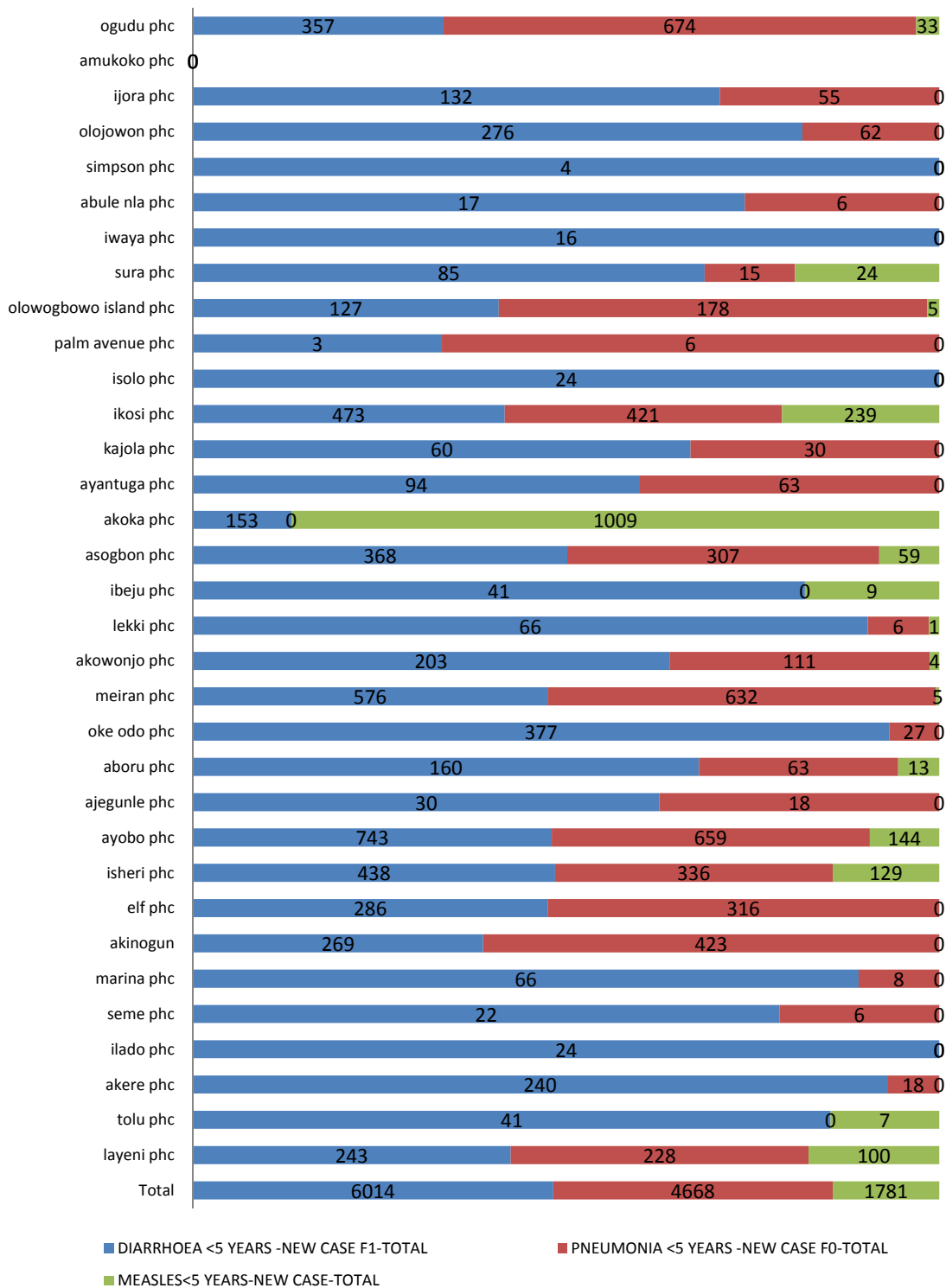
PNEUMONIA CASES - CHILDREN UNDER 5 YEARS

Pneumonia is one of the leading cause of morbidity and mortality in children under five years of age World-wide. The burden of childhood pneumonia occurs predominantly in low or middle income countries. Despite recent advances in management and preventative strategies, high rates of treatment failure and case fatality continue to occur in children in such countries. The period under review indicated that **4,668 cases** of pneumonia were reported in all the 33 PHCs. The incidence was relatively higher in female (2,585) compared to male (2,083). In all, the cases mostly featured in Ayobo (354), Ogudu (351) and Meiran (317). However, no cases was reported in the following health centres: Amukoko, Simpson, Iwaya, Isolo, Akoka, Ibeju, Ilado and Tolu.

MEASLES CASES - CHILDREN UNDER 5 YEARS

An acute and highly contagious viral disease occurring mostly in children and characterized by fever, runny nose, cough, red eyes, and a spreading skin rash. Measles, also known as rubella, a highly contagious viral disease, especially affecting children, that causes swelling of the lymph glands and a reddish pink rash on the skin. A total of 1781 cases of measles were reported across the 33 health facilities. Record showed that the ailment was more prominent among the female children with a figure of 1579 or 88.66% against male figure of 202 or 11.34%.

NUMBER OF UNDER 5 YEARS CHILDREN WITH CASES OF DIARRHOEA, PNEUMONIA AND MEASLES BY GENDER

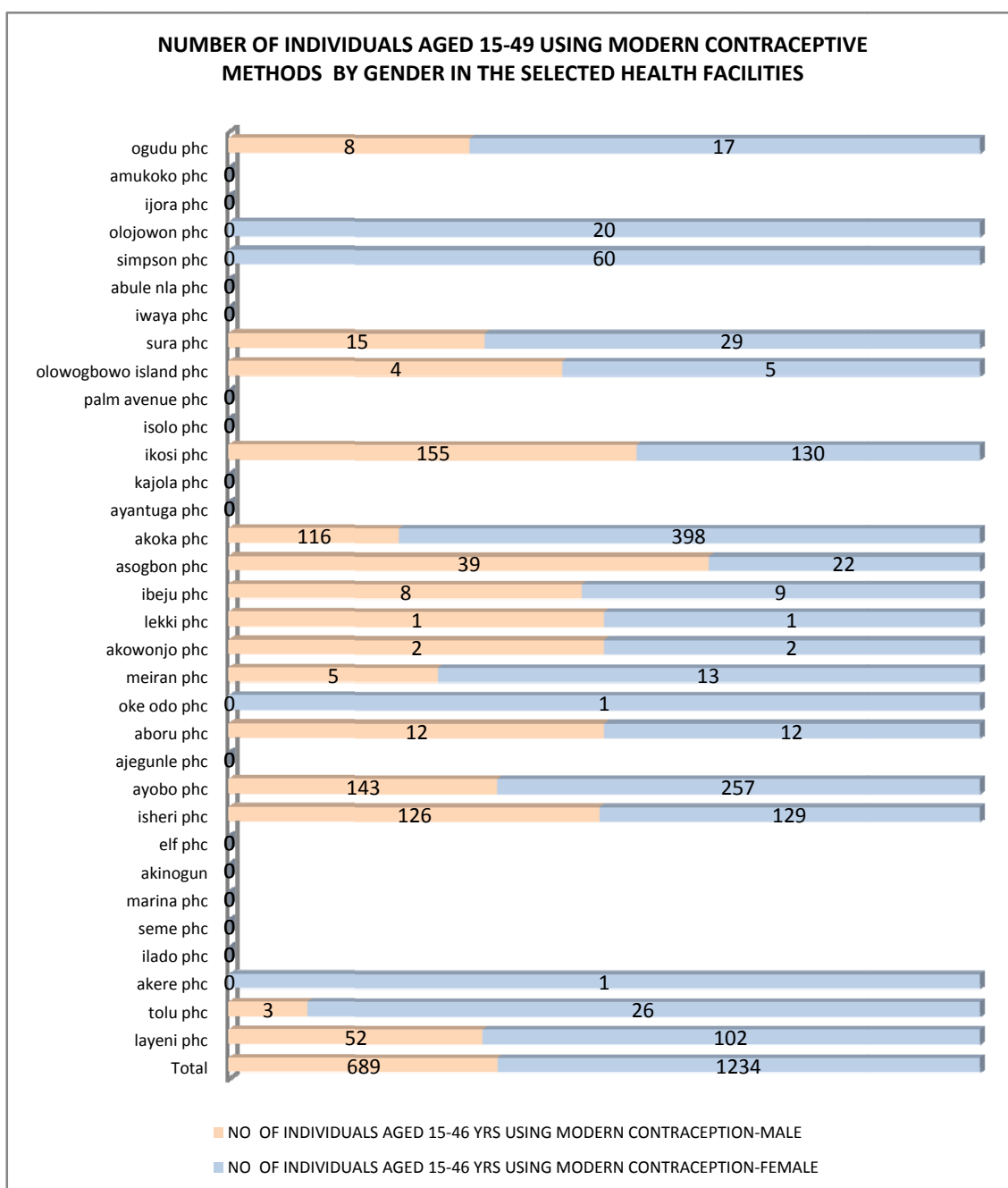


CHAPTER 8

FAMILY PLANNING

The need to ensure that every family bring into the world the desired number of children that they could cater for, in terms of quality of life and standard of living, has often been stated as vital reasons for the introduction of wide range of family planning services.

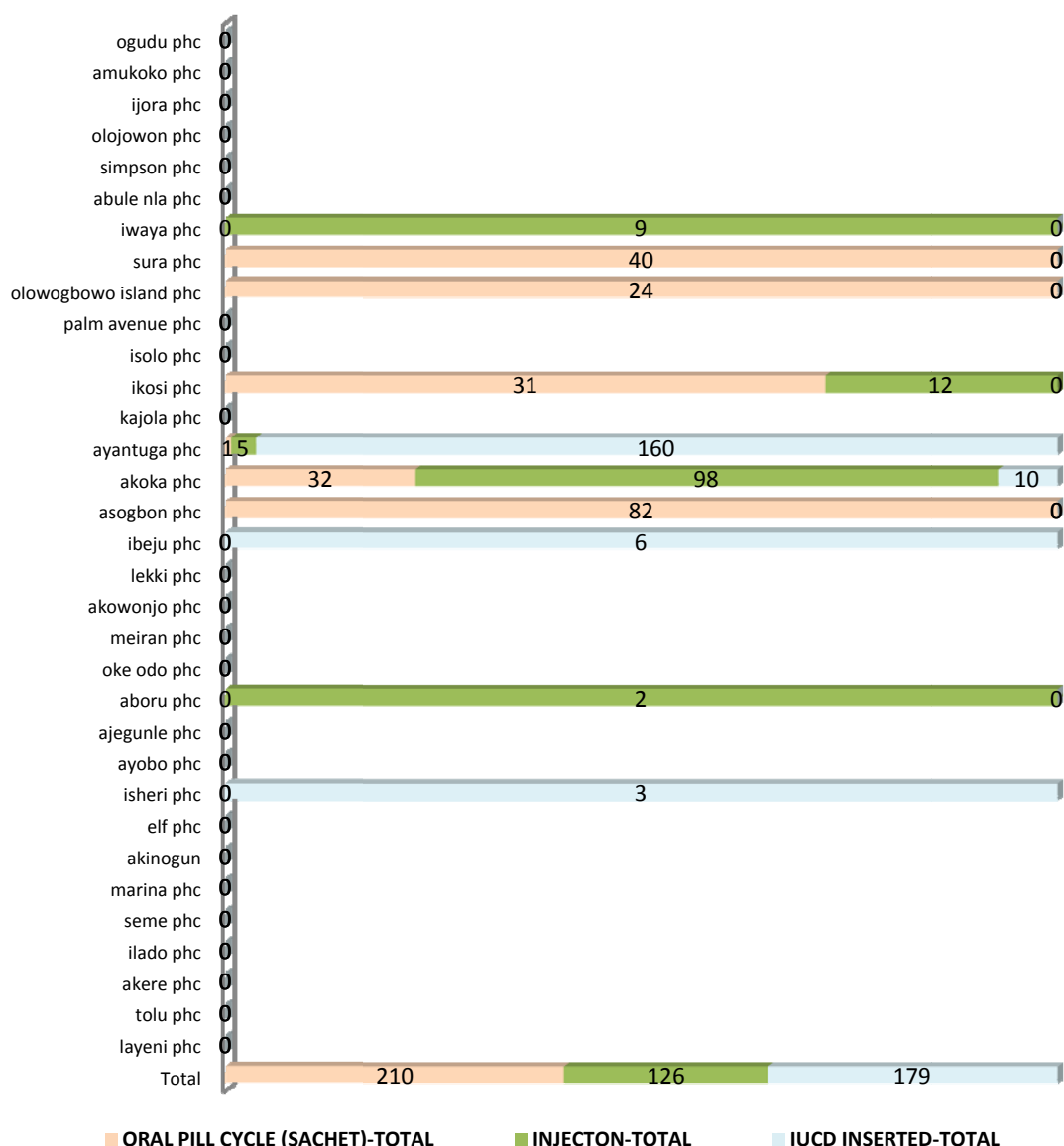
Uptake of family planning services is part of global solution to reducing maternal and child mortality. It also includes child spacing, use of traditional and modern contraceptives. Analysis of the 33 PHCs revealed that a total of 1,923 individuals using modern contraceptives were recorded comprising 689 male and 1, 234 female. Akoka and Ayobo PHCs with 514 and 400 individuals respectively recorded a number of modern contraceptive uptake.



FAMILY PLANNING: USE OF CONTRACEPTIVES

Record showed that contraceptive uptake was still very low across the 33PHCs. A total of **210 individuals** were recorded as users of oral pill cycle (sachet) mostly from 5 PHCs- Asogbon PHC-82, Olowogbowo PHC-74, Sura PHC-40, Akoka PHC-32 and Ikosi PHC-31. Also individuals uptake of Contraceptive **Injection** stood at **126** mainly from 4 PHCs; Akoka PHC-98, Ikosi PHC-12, Ayantuga PHC-5 and Aboru-2 individuals respectively. In the same vein, a total of 179 individuals were recorded as using IUCD inserted contraceptive method; Ayantuga PHC-160 and Akoka PHC-10, Ibeju PHC-6 and Isheri PHC-3.

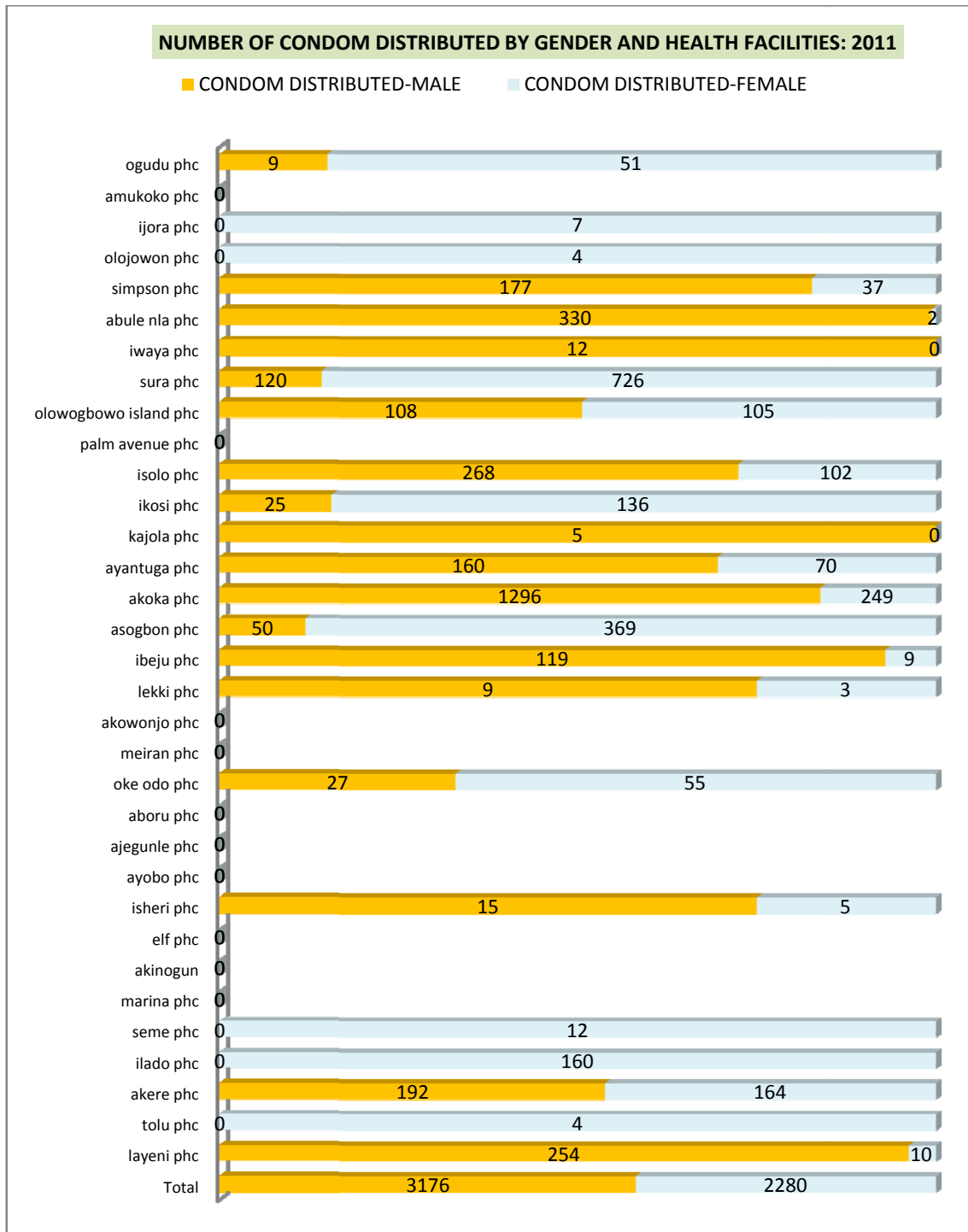
**NUMBER OF INDIVIDUALS AGED 15-49 USING MODERN CONTRACEPTIVE METHODS:
ORAL PILL CYCLE, INJECTION AND IUCD INSERTION BY GENDER IN THE SELECTED
HEALTH FACILITIES**



CONDOM DISTRIBUTION

Part of family planning initiatives at reducing maternal death, encourage child spacing and enhance well being of women of childbearing age is the promotion of use of condom. Concerted efforts were made at encouraging availability of the commodities at primary health care level. Y2011 HMIS data revealed that a total of 5,456 condom packs were distributed in the selected PHCs with Akoka PHC- 1545 recorded the highest number followed by Sura PHC with 846 and Asogbon PHC with 419. On the other hand, 10 out of the 33 PHCs had no record of condom distribution namely: Amukoko PHC,

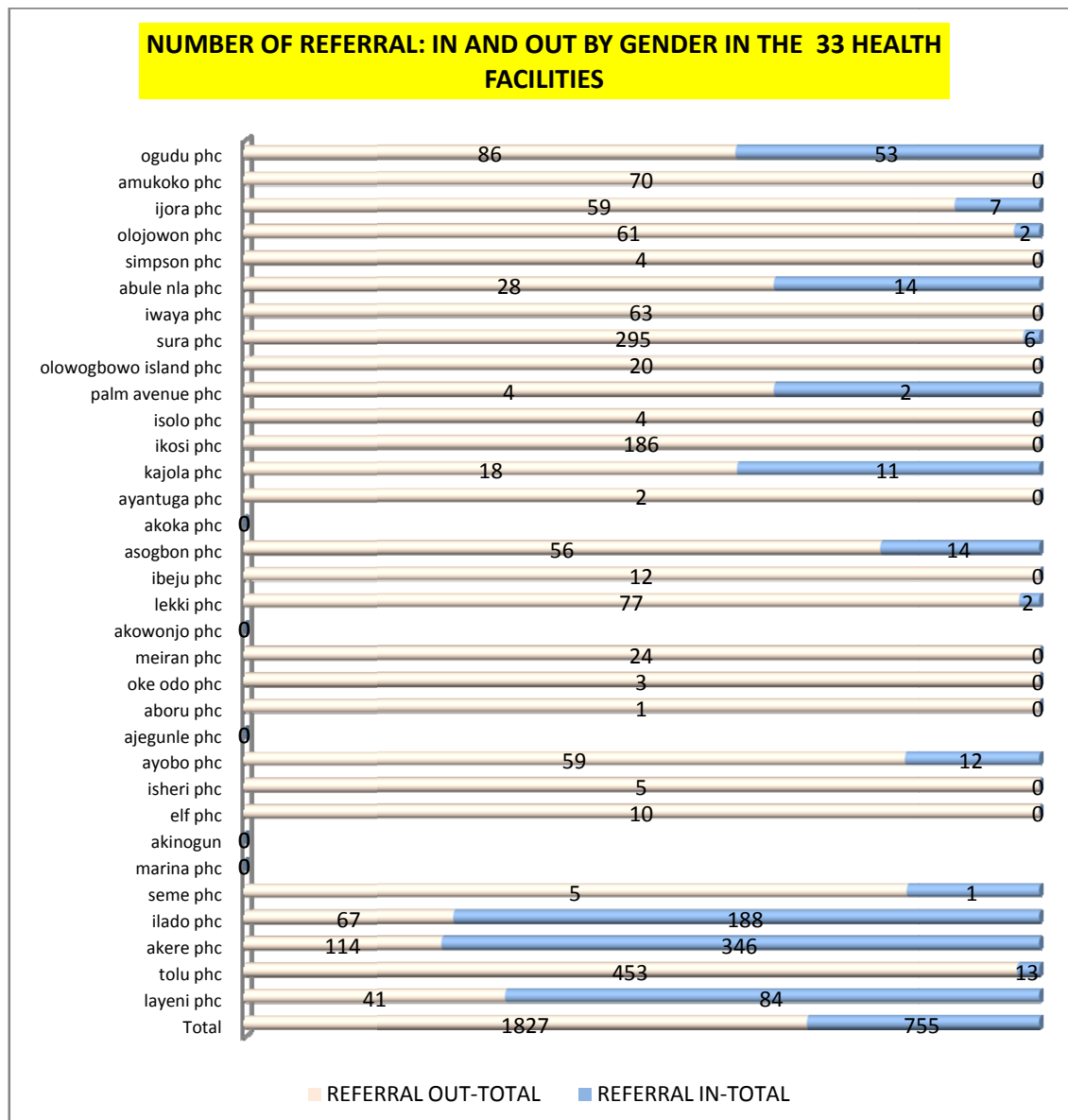
Olowogbowo PHC, Akowonjo PHC, Meiran PHC, Aboru PHC, Ajegunle PHC, Ayobo PHC, Elf PHC, Akinogun PHC and Marina PHC.



REFERRAL SERVICES

This is a mechanism of ensuring early transfer of patients with serious health challenges that could not be qualitatively treated at the health facilities to higher health facility for better medical treatment i.e surgical operation and the patients are subsequently return to the PHC after due treatment by the higher health facility providers. The movement from PHC to Secondary and Tertiary health facilities is referred to as REFERRAL-OUT while transfer of patients from Traditional and Maternity Home to PHC for better medical attention could be referred to as REFERRAL-IN.

A total of 1827 referral-out and 755 referral-in were recorded in Y2011 based on health data from the 33 assisted PHCs. The analysis further revealed that Tolu PHC-453, Sura PHC-295 and Ikosi PHC-186 recorded A high number of referral-out while Akere PHC-346, Ilado PHC-188, Layeni PHC-84 and Ogudu PHC-53 recorded significant referral-in during the same period.

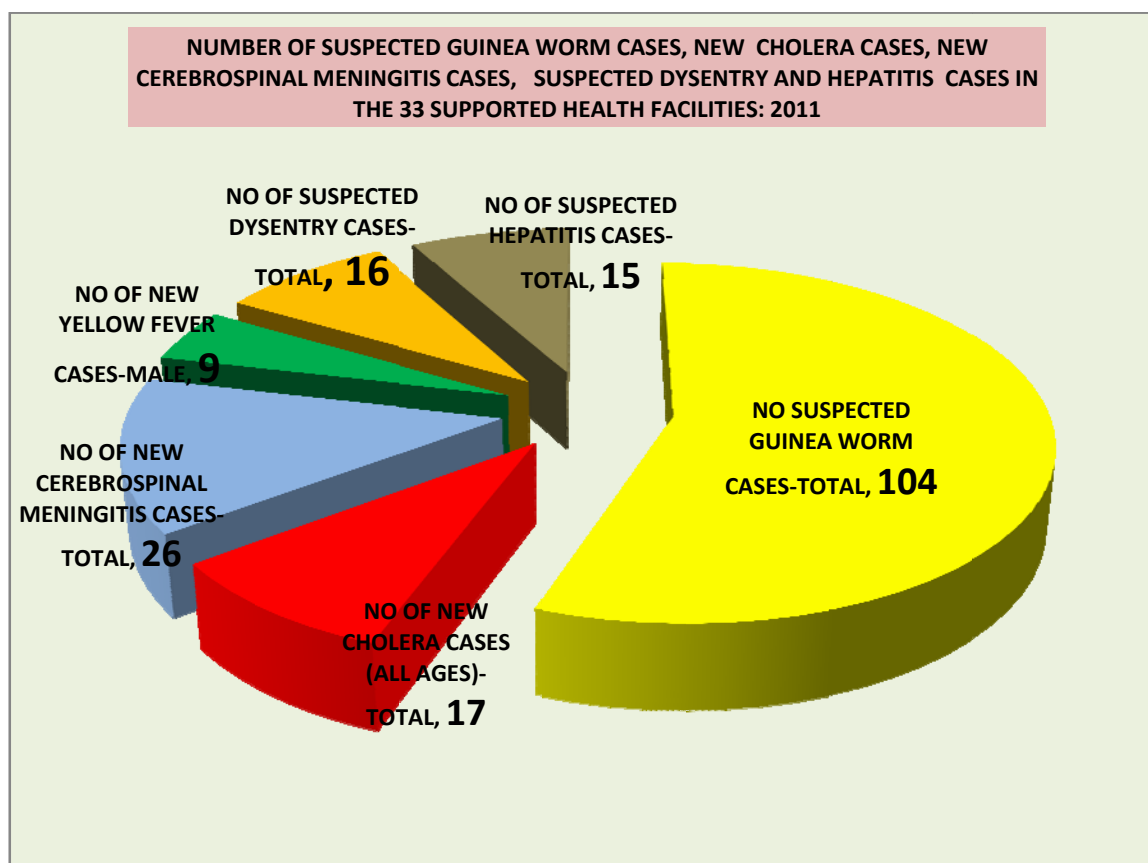


CHAPTER 9

DISEASE SURVEILLANCE- ROUTINE AND ERADICATION

GUINEA WORM, NEW CHOLERA, NEW CEREBROSPINAL MENINGITIS, SUSPECTED DYSENTRY AND HEPATITIS CASES

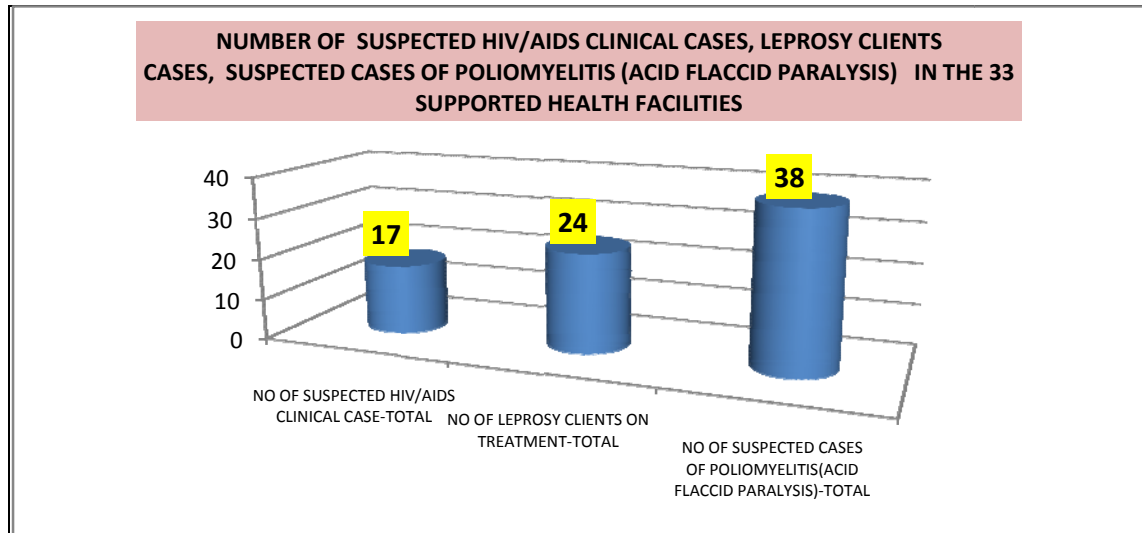
In spite of the fact that Nigeria had been given a clean bill of health as regard **guinea worm cases**, number of individuals with suspected cases of the disease was still recorded in Sura PHC-80, Olowogbowo PHC-22 and Ogudu PHC-2 totalling **104 cases**. Similarly, total number of individuals with **suspected cases of cholera** stood at **17 cases** mostly from Sura PHC-16 as well as **Cerebrospinal Meningitis** case-26 individuals. However, **9 New Yellow fever** cases were reported only in Isheri PHC-5, Sura PHC-3 as well as Iwaya PHC-1. **16 Dysentery cases** were also indicated in Sura PHC-11 individuals and Isheri PHC-5 while **15 suspected cases of Hepatitis** were recorded in Lekki PHC-6, Akowonjo PHC-4, Sura PHC-3, Seme and Ikosi PHCs -1 each respectively.



HIV/AIDS CLINICAL CASES, LEPROSY CLIENTS CASES, SUSPECTED CASES OF POLIOMYELITIS (ACID FLACCID PARALYSIS)

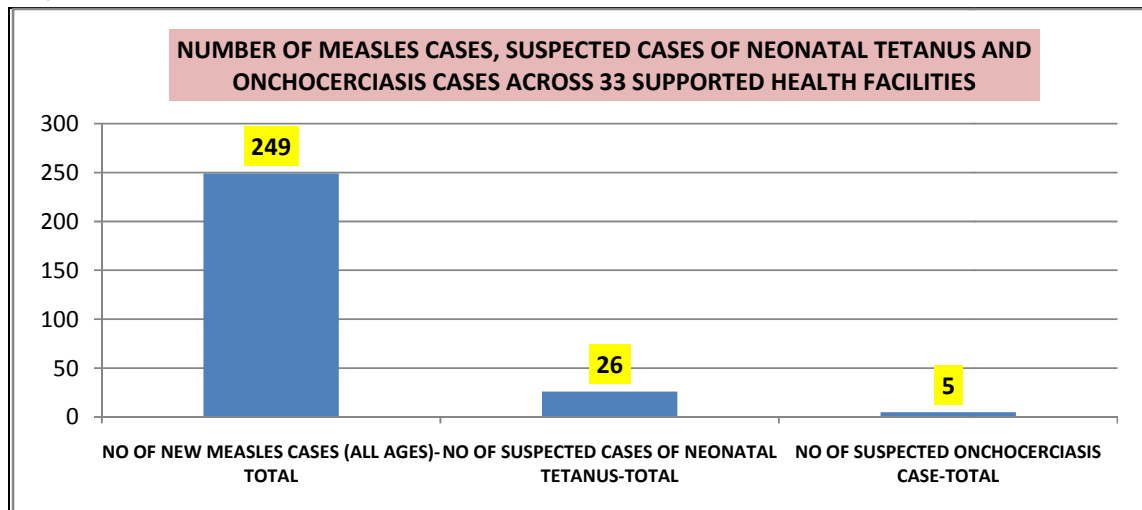
Out of the **17 suspected HIV/AIDS clinical cases** recorded across the health facilities, Sura PHC accounted for 11 cases, Akowonjo PHC-3 cases, Ayobo PHC-2 and Ikosi PHC-1 case. On **Leprosy client on treatment**, **24 cases** were indicated across the studied health facilities, 7 cases were recorded at Akowonjo PHC, 6 cases emanated from Lekki PHC, 4 cases from Ayobo PHC, 2 cases each from Palm Avenue and Ikosi PHCs as well as 1 case from Seme and Akere PHCs. **38 suspected cases of**

Poliomyelitis were also recorded across the studied PHCs. This was much pronounced at Ibeju and Seme PHCs with 7 cases each as well as Layeni-9 cases and Akere PHC with 8 cases.



MEASLES CASES, SUSPECTED CASES OF NEONATAL TETANUS AND ONCHOCERCIASIS CASES

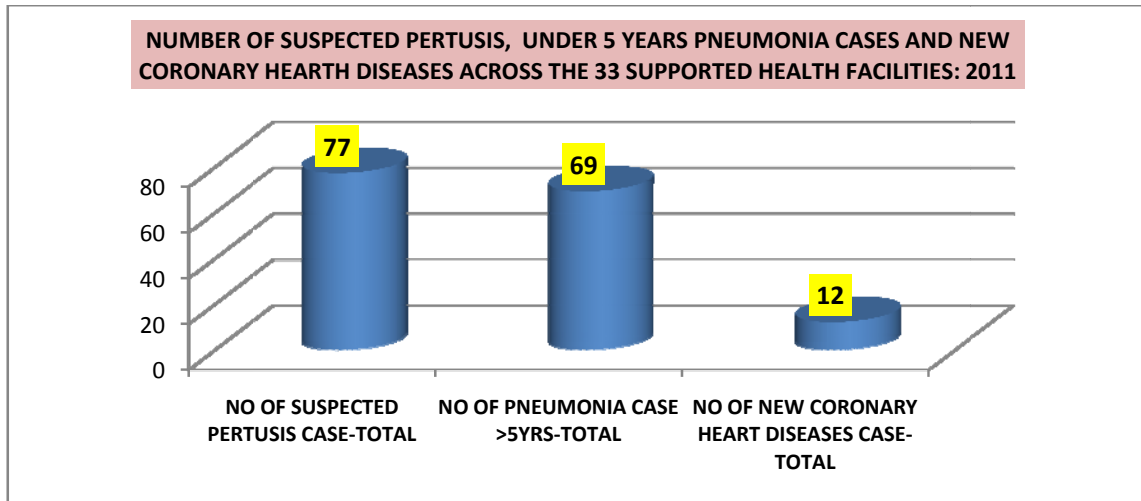
Nine (9) out of the 33 studied PHCs reported existence of new Measles cases. A total of **249 cases of new measles** were recorded comprising **112 male** and **137 female**. Ogudu PHC-131, Ikosi PHC-86 and Layeni PHC-20 accounted for considerable number of new measles cases. Similarly, **neo-natal tetanus cases** across the 33 supported facilities stood at **26** with female accounting for 25 cases mostly from Sura and Ogudu PHCs. However, Sura PHC remains the only PHC with record of male suspected **Onchocerciasis-5**.



SUSPECTED PERTUSSIS (WHOOPING COUGH), UNDER 5-YEARS PNEUMONIA CASES AND NEW CORONARY HEART DISEASES

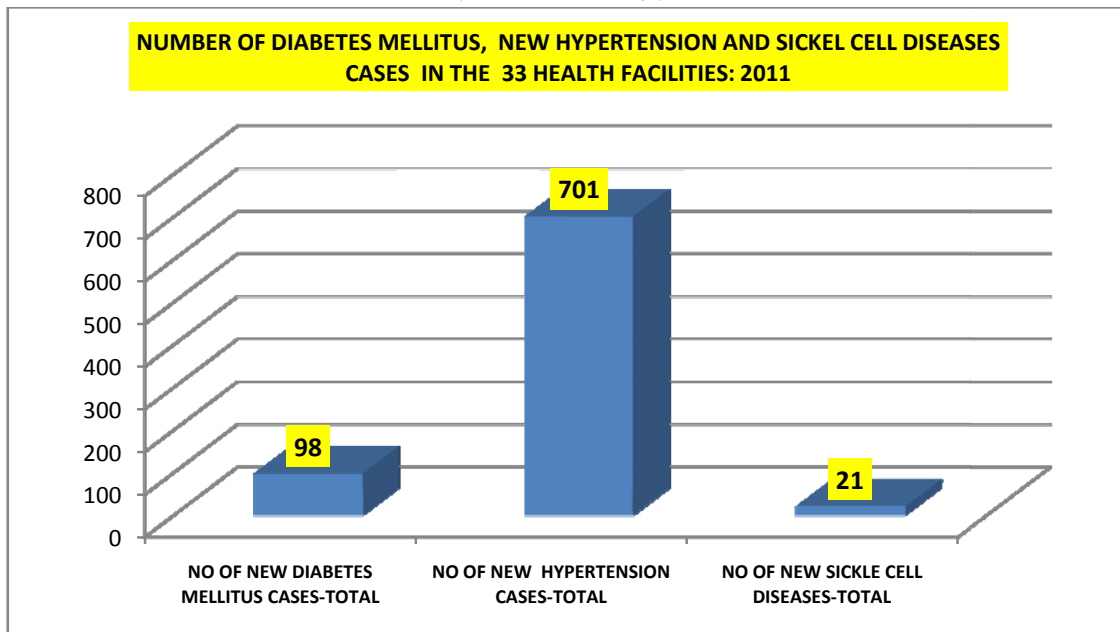
A total of **77 Suspected Whooping Cough (Pertussis)** cases were indicated only in Ogudu PHC comprising 56 male and 21 female. The remaining 32 PHCs had no recorded cases of Pertussis. In the same vein, **69 cases of suspected Pneumonia** by under five years (<5yrs) old children were indicated across the 33 PHCs comprising 36 male and 33 female. The **Pneumonia cases** were mostly pronounced in Olowogbowo PHC-17 cases, Elf PHC-18 cases and Ikosi PHC-13 cases. On the other

hand, **New Coronary Heart diseases** were only recorded in Ogudu PHC-9 cases and Ikosi PHC-3 cases.



DIABETES, NEW HYPERTENSION AND SICKLE CELL DISEASES

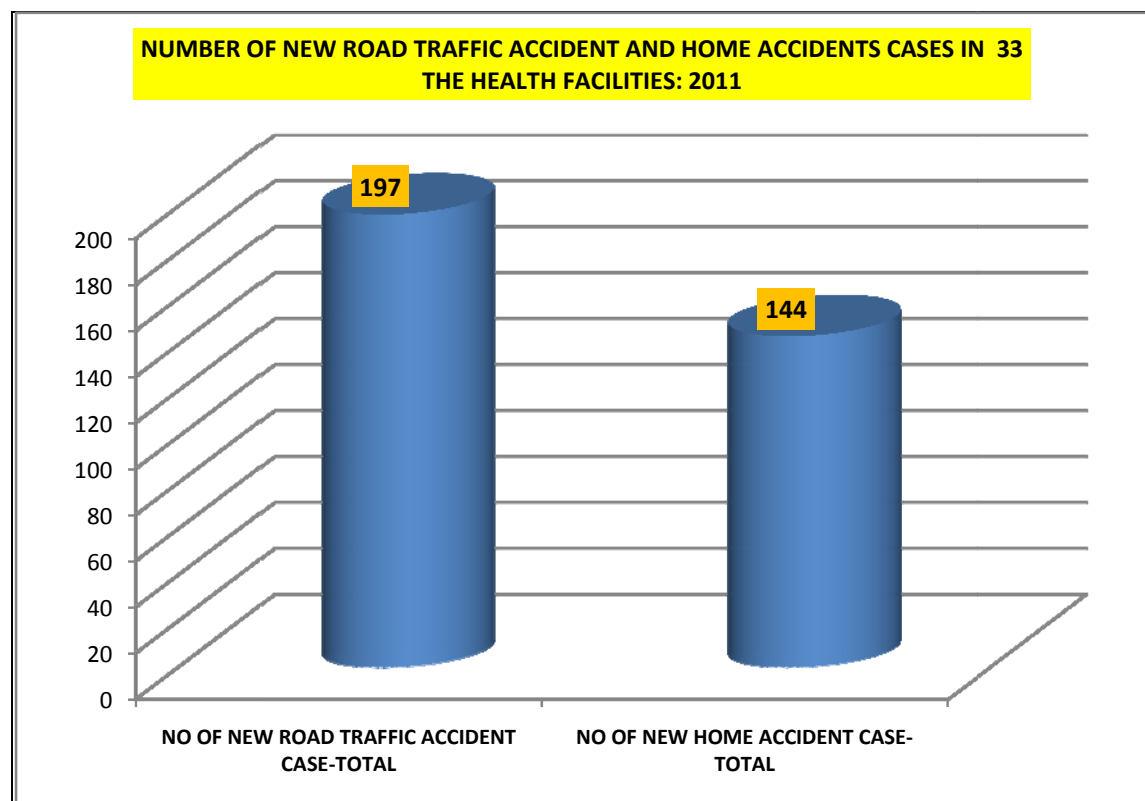
On new **Diabetes Mellitus cases**, a total of **98** cases were recorded comprising 37 male and 61 female. Facilities analysis revealed that Ilado PHC-20 cases, Ikosi PHC-20 cases and Ogudu PHC-27 cases recorded relatively high number of cases across the 33 Health facilities. Moreover, **701 new hypertension cases** were severally indicated across the studied health facilities comprising 220 male and 481 female with Seme PHC-188, Ogudu PHC-121 and Akinogun PHC-99. **New Sickle cell disease** was also indicated with **21** new cases of such diseases recorded across the 33 supported health facilities. 11 male and 10 female were reported accordingly.



NEW ROAD TRAFFIC ACCIDENT AND HOME ACCIDENT CASES

A total of **197 new Road Traffic accident cases** were recorded comprising 119 male and 78 female. Ikosi-90 cases, Ogudu PHCs -44 cases and Ijora PHC-26 cases were indicated as Health facilities with high number of new Road Traffic accident cases.

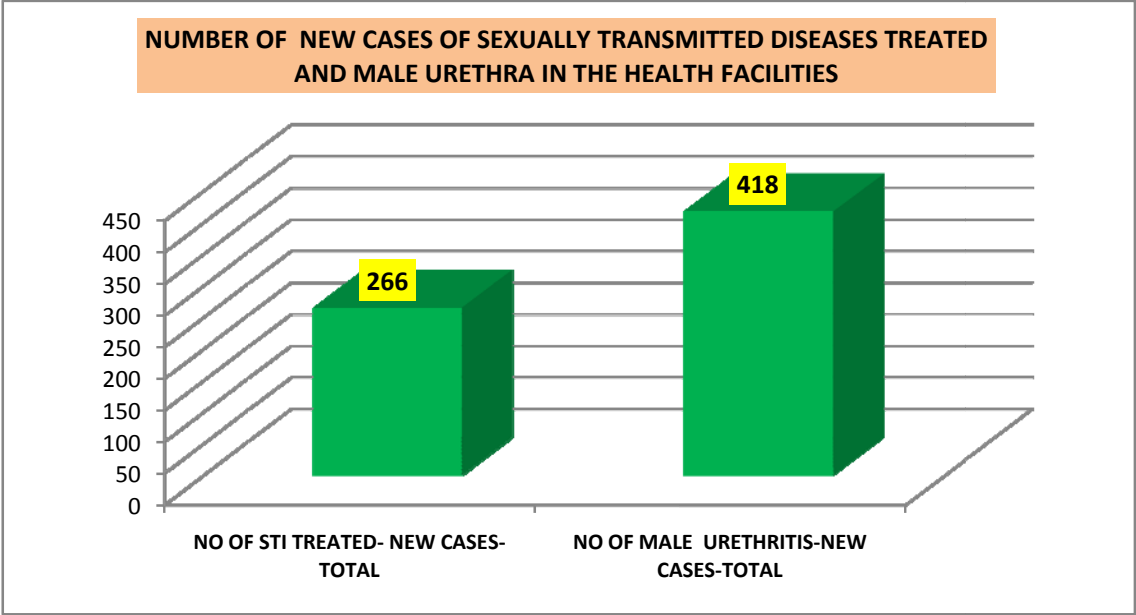
Similarly, **new Home Accident cases** stood at **144** with 62 males and 82 females. Ogudu and Olowogbowo PHCs with 82 and 17 cases were the two most pronounced PHCs with records of New Home Accidents during the reporting period (Y2011).



NEW CASES OF SEXUALLY TRANSMITTED INFECTIONS (STI) AND MALE URETHRA

Sexually Transmitted Infections (STI) is a disease that is normally passed from one person to the other through sexual activities such as Syphilis, Genital herpes and others. STI remains a major concern in reproductive health care. It is therefore expedient that adequate information be collected for effective mitigation plans and programmes. The Y2011 HMIS data analysis revealed that a total of **266 STI cases** were recorded in 8 out of the 33 PHCs. Ogudu PHC with 193 cases, Akinogun PHC-26 cases and Layeni PHC with 21 cases ranked the three (3) PHCs with pronounced cases of STI while no case was recorded by the remaining 25 PHCs.

Similarly, seven (7) out of 33 studied PHCs actually indicated **new cases of male Urethra** across their Health Facilities totalling **418 cases**. Ogudu and Layeni PHCs accounting for 160 and 150 cases respectively while Sura PHC-57, Palm Avenue PHC-32 cases, Tolu PHC-15 cases and Seme PHC -1 case.

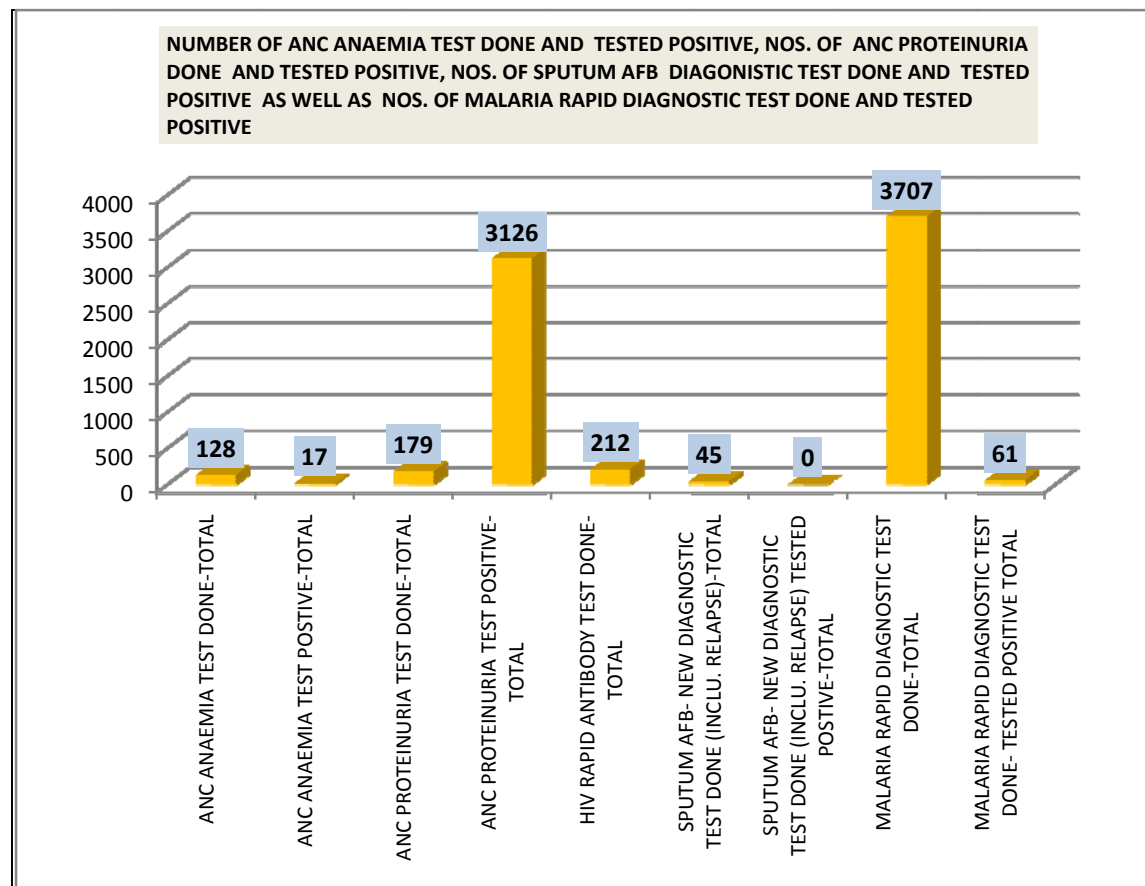


CHAPTER 10

LABORATORY TEST

ANAEMIA is simply defined as a deficiency in the number of red blood cells or in their haemoglobin content, resulting in pallor, shortness of breath, and lack of energy . **ANAEMIA TEST** is part of ante-natal test carried out on pregnant women to determine the level of their red blood cells. A total of **128** pregnant women undertook the ANC anaemia test during the reporting period out of which **17** or 13.28% of them tested positive especially those from Ikosi PHC - 12. In the same vein, test to determine the presence of protein in the urine (**proteinuria test**) among the women on ante-natal visit was also carried out on **179** women. However, none of them was reported to have tested positive.

On **HIV Rapid anti-body test done**, a total of **212** pregnant women reportedly took the test across the supported health facilities. Ikosi PHC (77 women) had a very high record of women that had undertaken the test followed by Ogudu PHC-39 women and Iwaya PHC with 31 women. Only 13 out of the 33 studied PHCs actually recorded HIV rapid anti-body test on some pregnant women attending their facilities.



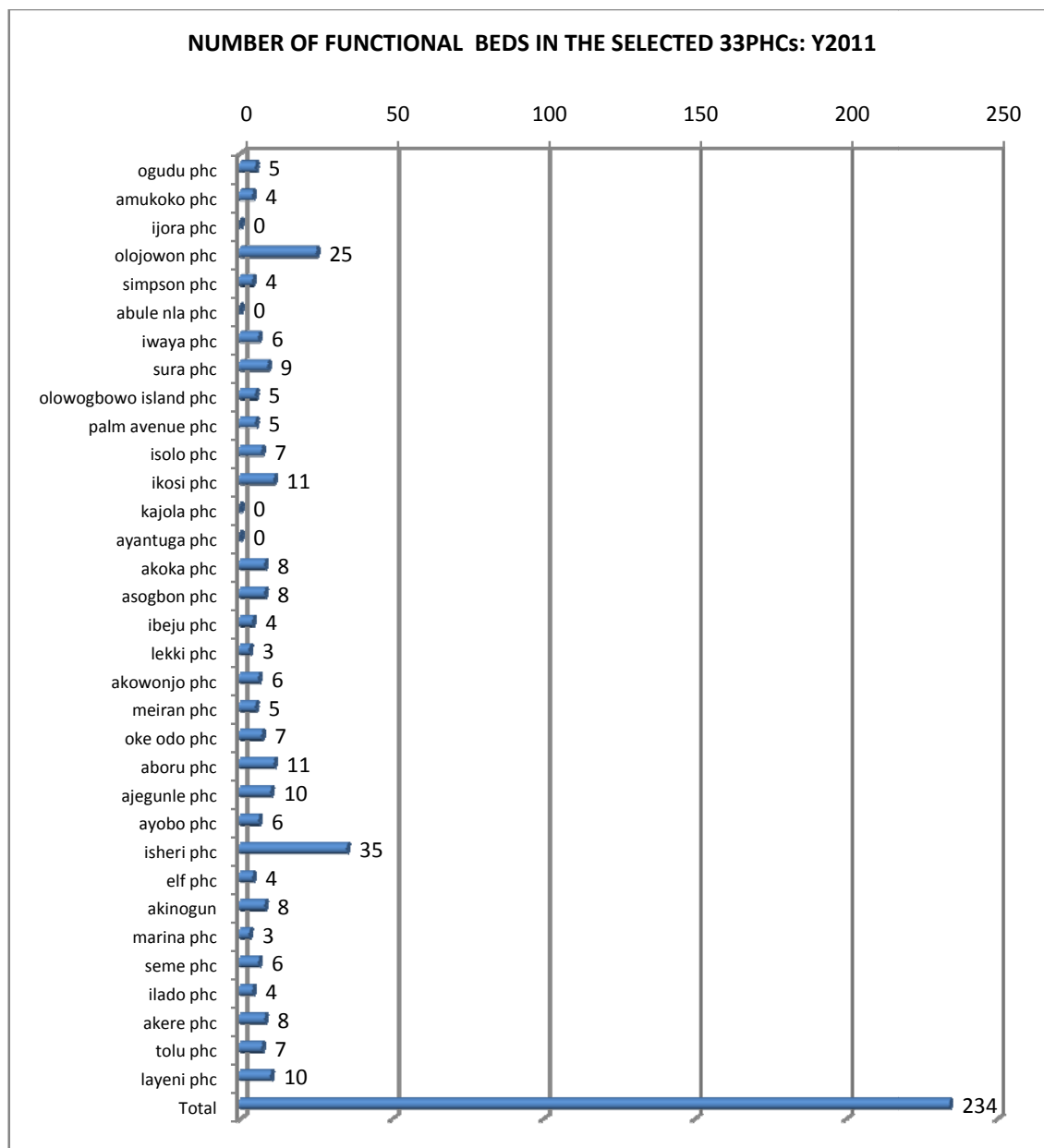
On the other hand, **Sputum AFB- new diagnostic test** was reportedly carried out only in 5 PHCs. In all a total of **45** pregnant women mostly from Ogudu PHC- 25 women, Ilado-PHC-8 women, Ayobo PHC- 6 women, Abule-nla PHC- 4 women and Amukoko PHC- 2 women undertook the test with none of them tested positive.

In the same vein, **Malaria rapid diagnostics test** was also carried out on **3,707** pregnant women across the 33 PHCs. 10 PHCs had no record of such test while 23 PHCs ranging from Akoka PHC with 133 women, Abule-nla PHC 337 women, Ayantuga – 326 women, Sura and Isolo PHCs with 268 women each and Layeni PHC 255 women recorded significant number of women who had undertaken the test. On the other hand, Amukoko PHC-4 women, Olojowon and Kajola PHC-6 women and Isheri-4 women recorded low figures as indicated. However, only 61 women tested positive. 60 of them are from Simpson PHC while the remaining 1 is from Ijora PHC.

BED CAPACITY

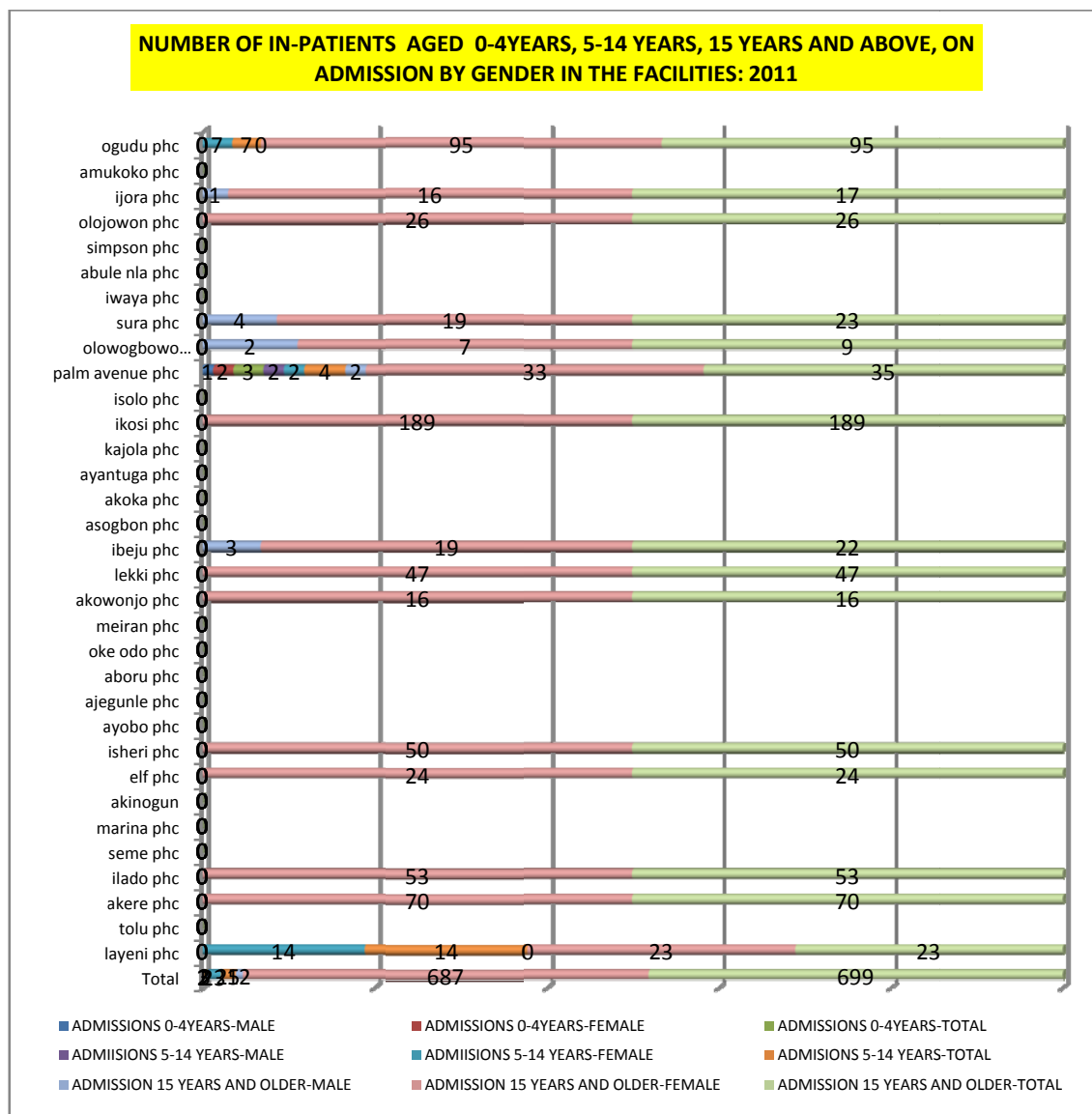
One of the critical facilities that would ensure effective management of emergency is the quantity and quality of beds available at the PHC level. It is therefore important that bed capacity of the PHC be captured as a major indicator that would reflect the strength of the PHC as regard the uptake of in-patient health issue. The data revealed that a total of 234 functional beds were recorded across the studied facilities. The highest came from Isheri PHC with 35 followed closely by Olojowon PHC with 25.

On the other hand, PHCs in Ayantuga, Kajola, Abule-nla and Ijora had no record of bed capacity while Lekki and Marina PHCs with 3 beds each recorded the lowest.



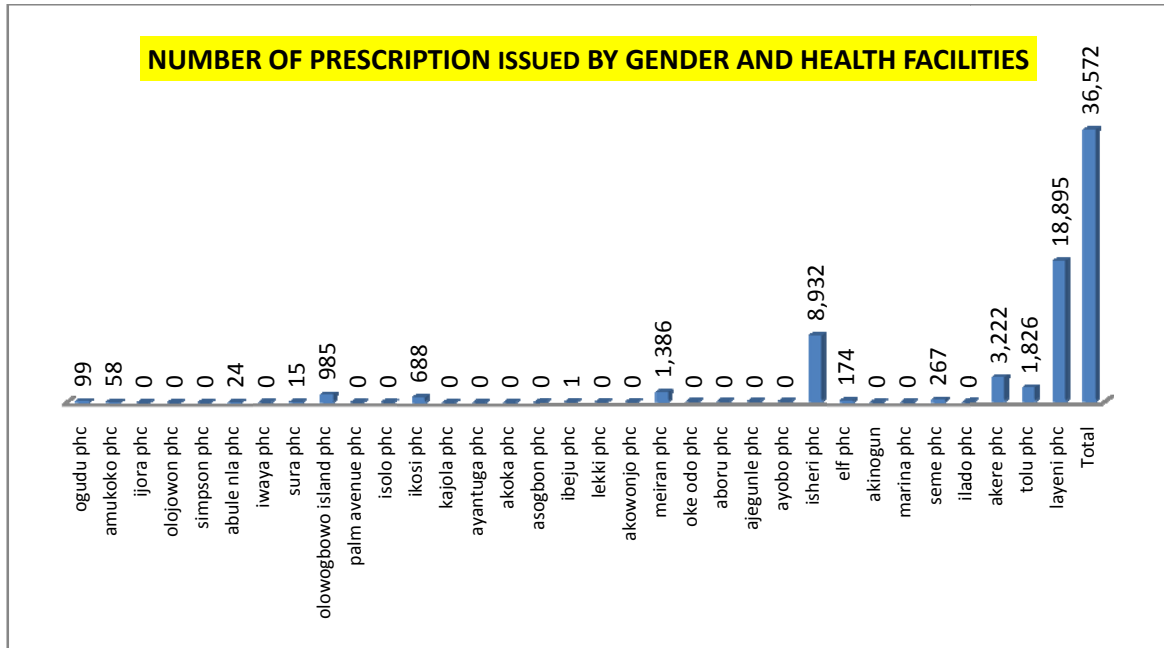
IN-PATIENT ADMISSION

In-patient admissions across the PHCs were also examined. It was discovered that only Palm Avenue PHCs reportedly admitted 3 children aged 0 – 4 years in 2011 while others did not. In addition, a total of 25 children, comprising 2 male and 23 female, aged 5- 14 years were recorded by 3 PHCs only namely: Ogudu – 7 children, Layeni– 14 children and Palm Avenue– 4 children. However, admission of inpatient aged 15years and above revealed an appreciable level of patronage. A total of 699 people comprising 687 women and 12 men were recorded in 15 out of the 33 PHCs, where Ikosi PHC with 189 people recorded the highest followed by Ogudu - 95, Ilado – 53, Isheri – 50 , and Lekki – 47 while Olowogbowo phc – 6 recorded the lowest.

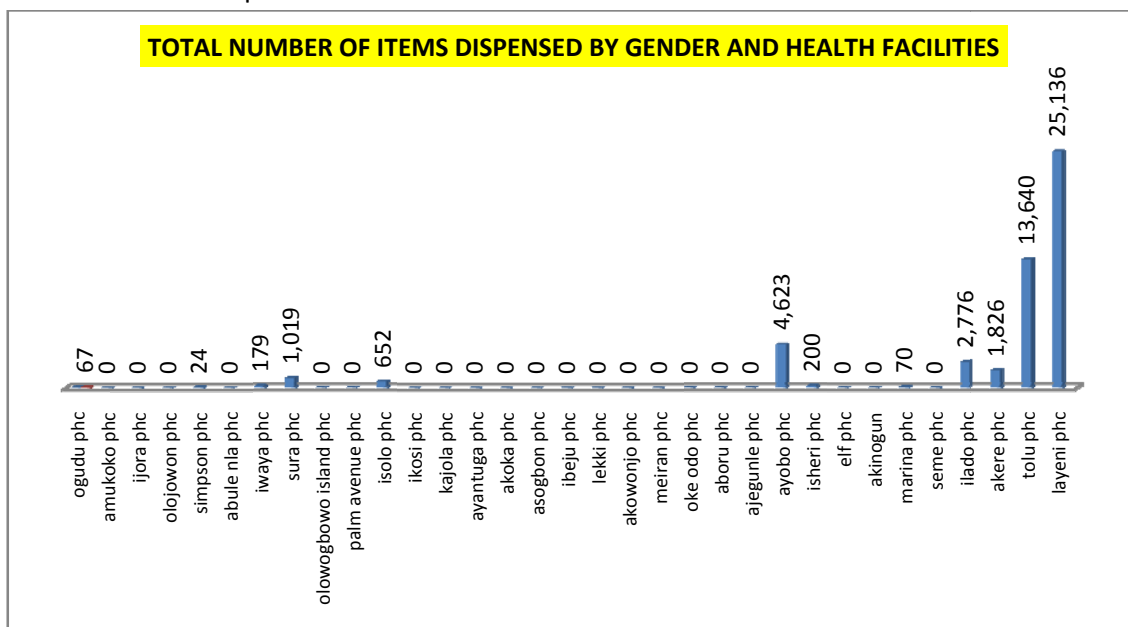


PRESCRIPTION ISSUED

General records of **prescription issued** showed that a total of 36,572 prescriptions were issued across the 14 out of the 33PHCs. Layeni PHC ranked highest with 18,895 prescriptions, followed by Isheri PHC-8932 prescription, Akere PHC-3222 prescriptions, Meiran PHC-1,386 prescriptions, and Tolu PHC-1826 prescriptions. 19 PHCs had no records of prescription issued.



On the other hand, **items dispensed** were also analysed across the 33 PHCs. It was however discovered that only 12 out of the 33 PHCs indicated records of items dispensed. Accordingly, Layeni PHC ranked highest with 13,640 items dispensed, followed by Isheri PHC-4623 items, Akere PHC-2776 prescriptions and Tolu PHC-1826 items. 21 PHCs had no records of items dispensed.

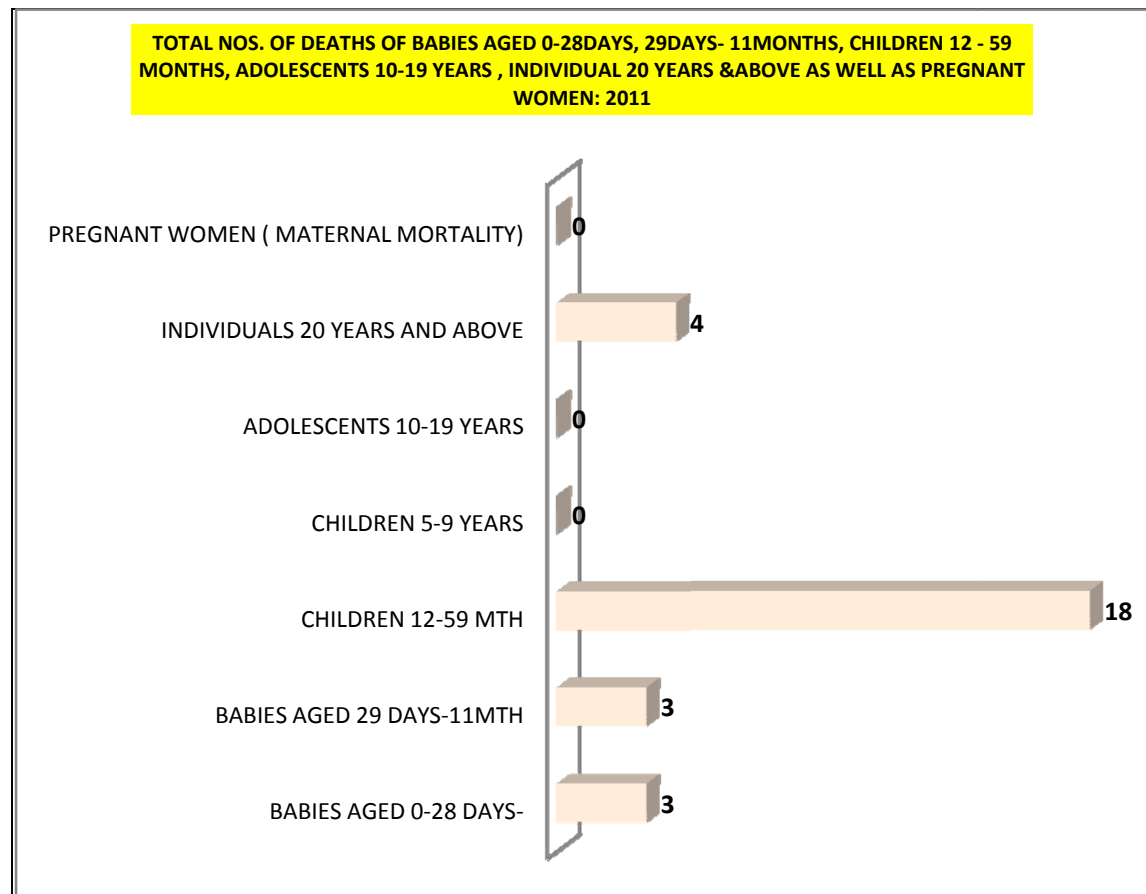


CHAPTER 11

MORTALITY

Mortality statistics places an important role in the determination of standard of living and life expectancy of inhabitants of any geographical area. It is therefore essential that mortality outlook at different ages across the PHCs be objectively captured in order to enhance purposeful age specific mortality abatement plans and programs. Accordingly, a total number of **3** deaths of babies aged 0 – 28 days were recorded across the 33 PHCs with Ogudu, Layeni and Ikosi PHC s recording 1 death each. Similarly, death of babies aged 29 days – 11 months stood at **3**.

However, death records of children aged 12-59 months stood at **18** comprising 9 male and 9 female and only recorded from Isheri PHC. In addition, no deaths of women relating to pregnancy were recorded across the 33 PHCs. Similarly, irrespective of the gender classification, no death of children (5 – 9years) and adolescents (10 – 19years) was recorded. On the other hand, death of individuals aged 20years and above stood at **4** and occurred at Ogudu and Ilado PHCs with 2 deaths each.



HIV(HCT, ART, Clinical Care, TB-HIV & PMTCT)

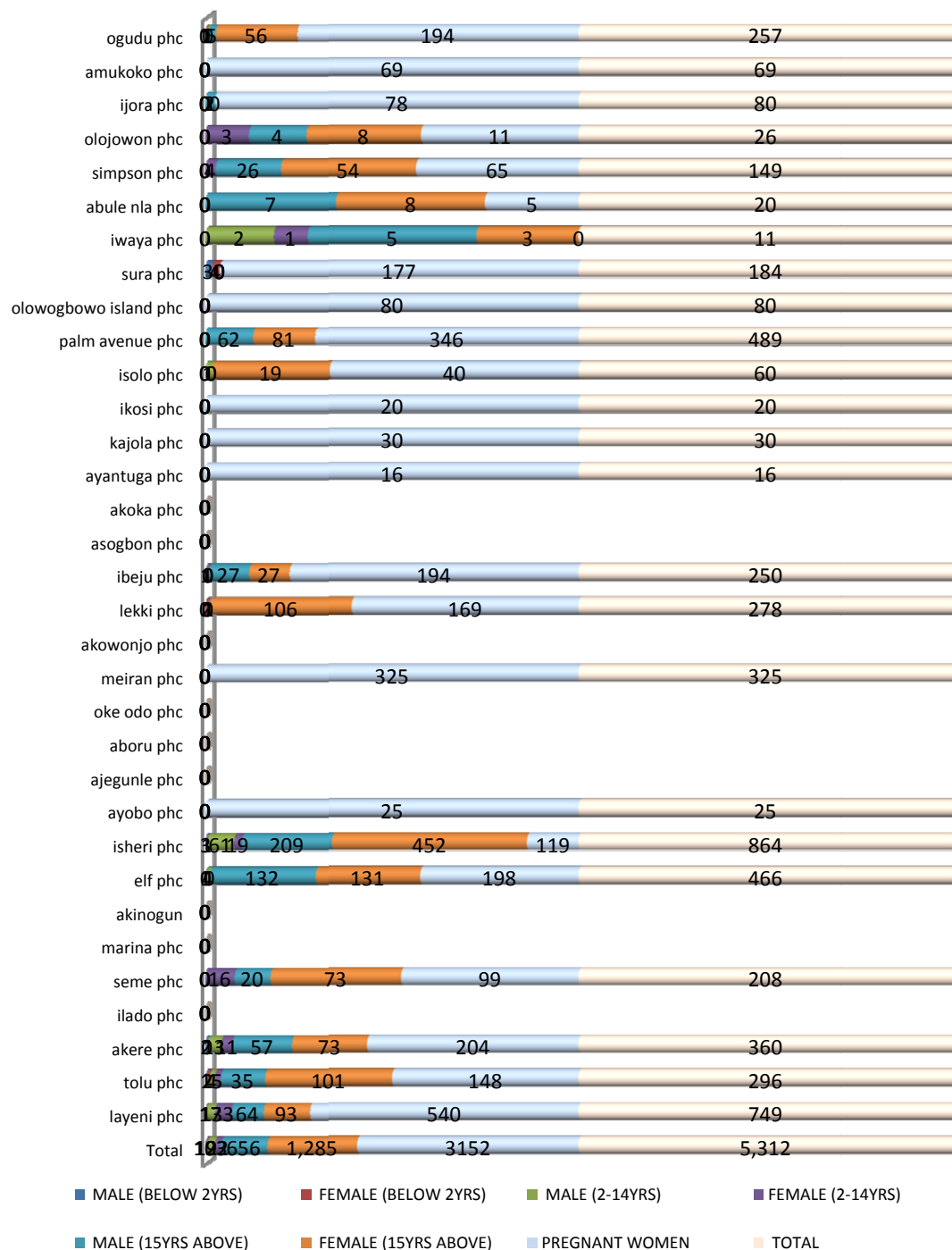
HIV/AIDS COUNSELLED, TESTED AND RECEIVED RESULT

HIV/AIDS is a current medical challenge ravaging the people all over the world especially in the sub Sahara African countries, Nigeria inclusive. Although no cure has been found yet, there are series of medical intervention targeting the prevention and management of HIV cases.

A total of **5,312 individuals** comprising **771 male and 4541** female were reportedly counseled, tested and received result across the PHCs irrespective of age and gender in 24 out of the 33 UNFPA supported health facilities. **3,152 pregnant women** were counseled tested and received result with Layeni PHC – 540 women, Palm Avenue PHC – 346 women and Meiran PHC – 325 women in that order. 10 PHCs had no record while Abule-nla with 5 women, followed by Olojowon with 11 women and Ayantuga with 16 women recorded low figure.

Age disaggregation showed that **24** children below age 2years comprising 12 male and 2 female each were tested and received result. In addition, **195** children between age 2 – 14years comprising **103** male and **92** female were also counseled, tested and received result while **1,941** adult aged 15 years and above comprising 656 (33.8%) male and 1,285 (66.2%) female were also reportedly counseled, tested and received result. Isheri phc – 131 and Lekki – 106 recorded high number of adult counseled and tested for HIV.

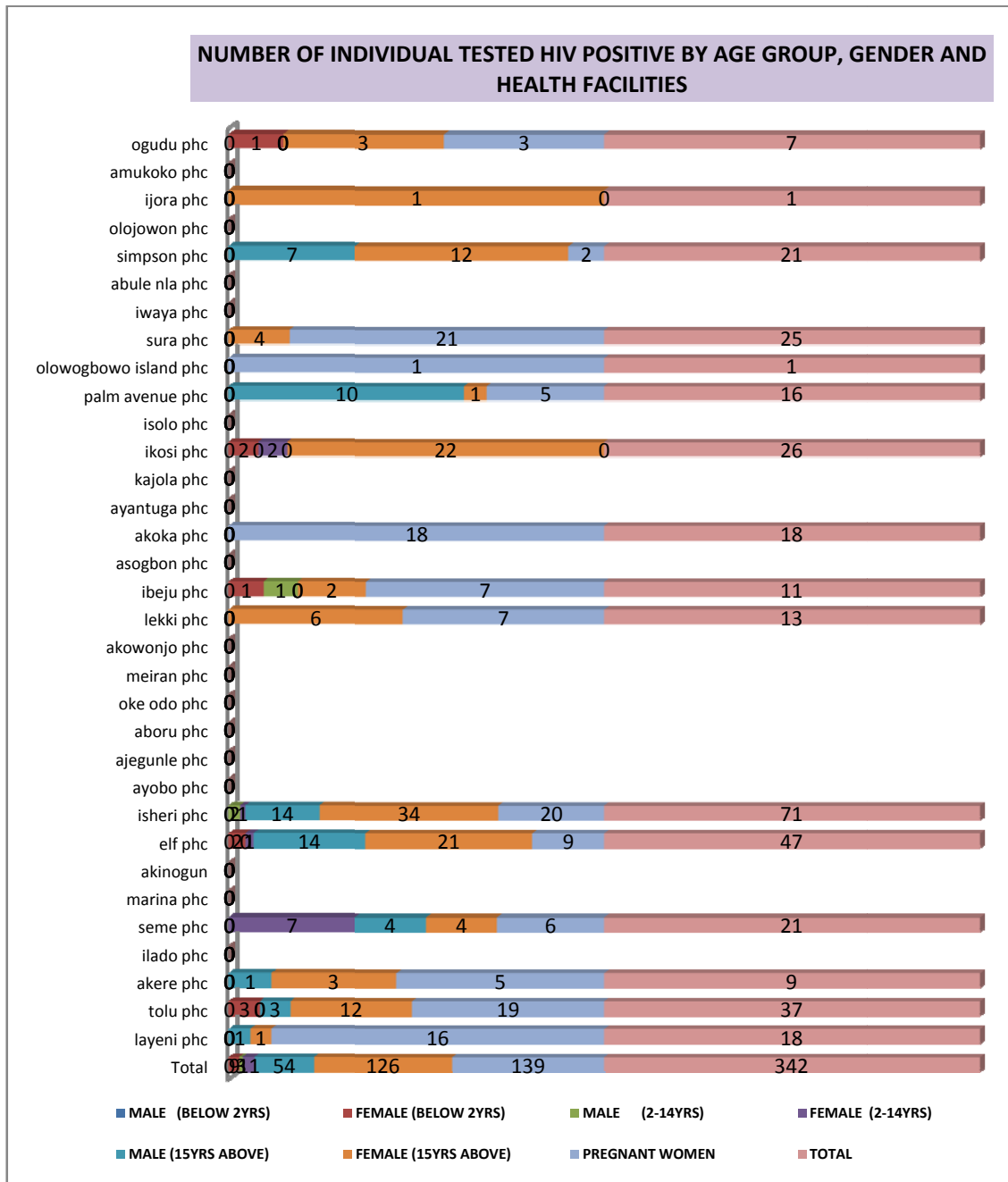
NUMBER OF INDIVIDUALS HIV COUNSELED, TESTED AND RECIEVED RESULTS BY AGE CATEGORY, GENDER AND HEALTH FACILITIES



INDIVIDUAL TESTED HIV POSITIVE

Among the 5312 people that had undergone HIV test **342** (6.44%) of them tested positive. Also, **139** pregnant women tested positive out of the 3152 pregnant women tested representing 4.41% of the total. Similarly 9 under 2 years old children and 14 children between the age of 2-14years also tested positive. Three (3) of the 14 children were male while the remaining 11 were female. In addition, 54 male and 126 female aged 15 years and above also tested HIV positive. Isheri PHC and Elf PHC recorded high number of 48 and 35 respectively while the two lowest were recorded at Ikosi and Simpson PHCs with 22 and 29 respectively.

5



HIV TREATMENT AND MANAGEMENT

For effective management of HIV, ART are administered to the HIV positive individuals. Number of such **individuals initiated on ART** by age group and gender across the studied health facilities showed that **24** of them were newly initiated on ART including 11 pregnant women, 10 individuals above 15 years. (5 each male and female) as well as 3 female children aged 2 – 14years. On **ART patient receiving ARV refill** by gender, the analysis showed that only 3 male adult aged 15years and above from Ikosi PHC were ART patient receiving ARV refill while other had no such record.

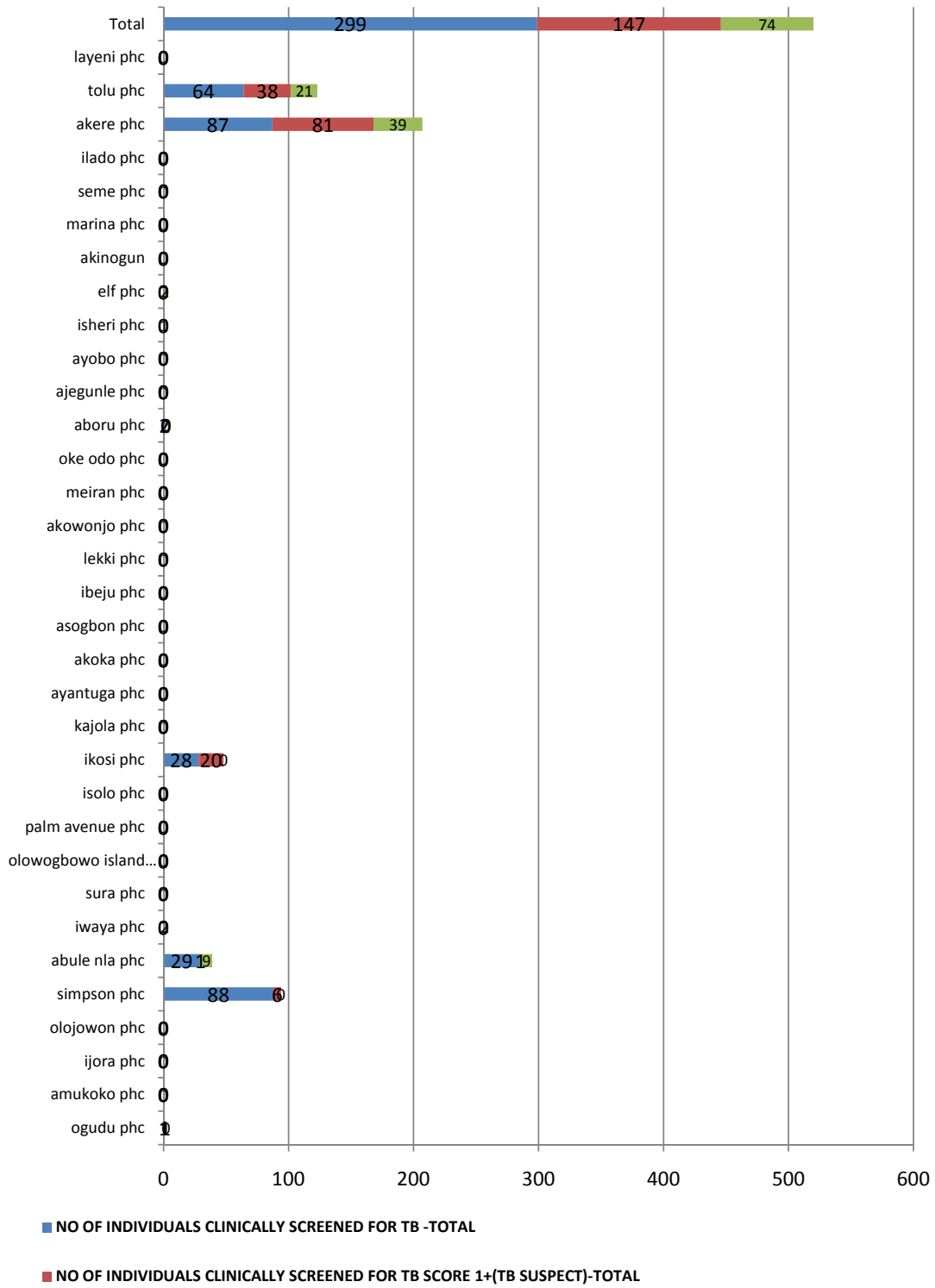
15 HIV positive patients receiving contrimoxazole prophylaxis were only indicated in 4 out of 33PHC namely: Ikosi PHC- 9, Layeni – 4, Lekki and Aboru PHCs with 1 person each.

SCREENED FOR TUBERCULOSIS (TB)

A total of **299** individuals were **Clinically screened for TB** from 7 out of the 33 supported PHCs. Simpson PHC with 88 persons recorded the highest, followed by Akere PHC – 87 persons , Tolu PHC – 64 persons, Abule-nla – 29 persons, Ikosi PHC – 28 persons and Aboru – 12 persons. Also, a total of **147** individuals were **clinically screened for TB score 1+ (TB SUSPECT)** mostly from Akere PHCs- 38 persons, Ikosi PHC- 20 persons and Simpson -6 persons.

However, number of HIV positive patient attending HIV care and treatment services and receiving TB treatment stood at **74**. Akere PHC -39 , Tolu -21 and Abule-nla PHC- 9 recorded significant number of persons in this category.

NUMBER OF INDIVIDUALS CLINICALLY SCREENED FOR TB, NO OF INDIVIDUALS CLINICALLY SCREENED FOR TB SCORE 1+(TB SUSPECT) AND NOS. OF HIV POSITIVE CLIENTS ATTENDING HIV CARE AND TREATMENT SERVICES AND RECIEVING TB TREATMENT



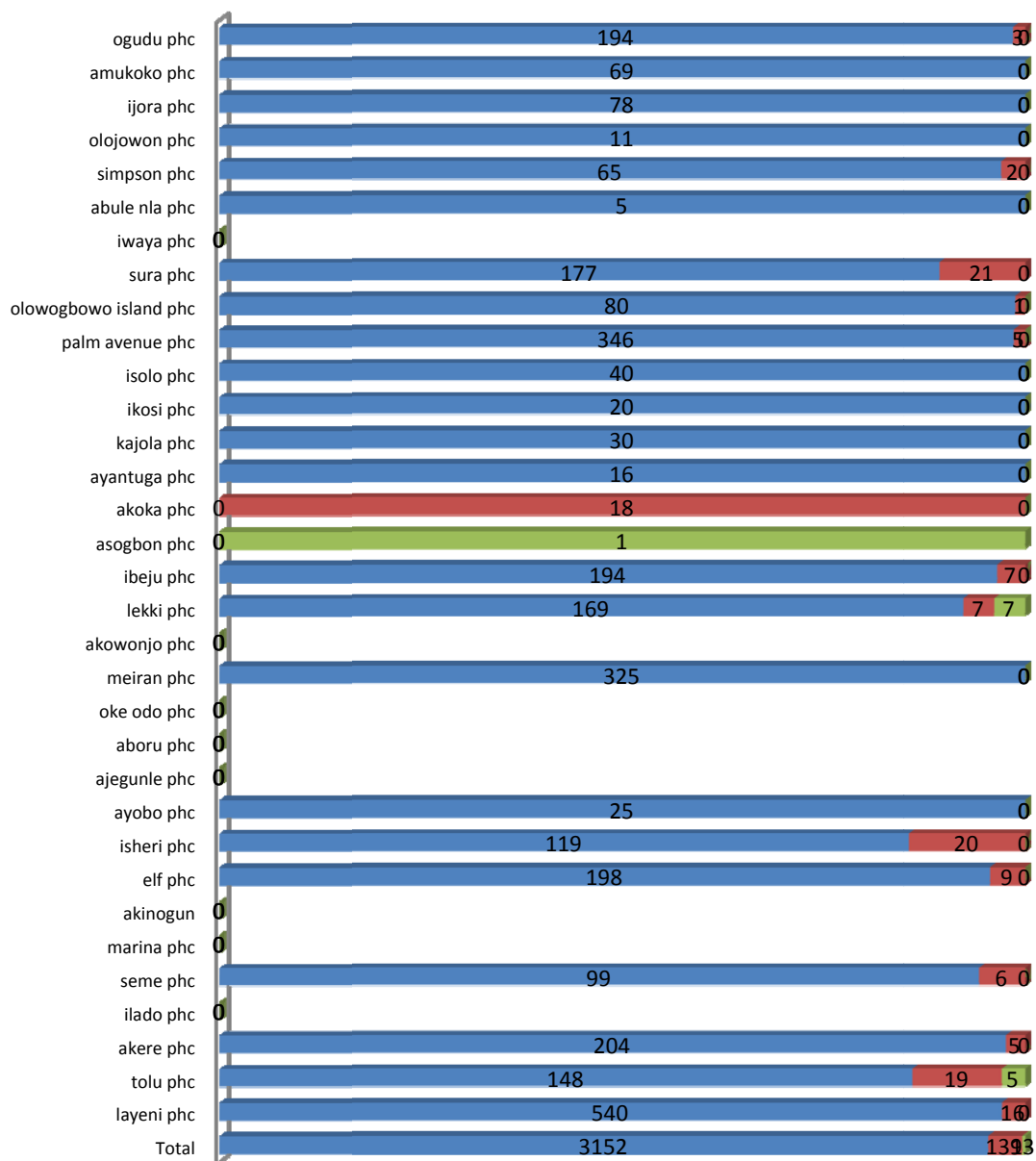
HIV POSITIVE PREGNANT WOMEN RECEIVING PROPHYLAXIS FOR PMTCT

HIV TEST is one of the mandatory tests usually carried out on pregnant women during ANC visits. A total of **3152** of the women had received HIV counselling, tested and received result accordingly. Layeni PHC with 540 women, Palm avenue- 346 women, Meiran PHC-325 women and Akere PHC- 204 women ranked the PHCs with the four (4) highest figures as indicated.

In the same vein, **139 or 4.41% of the** pregnant women actually tested positive. Some of the PHCs that recorded high figures of pregnant women that tested positive are Sura with 21, followed by Isheri - 20 women, Tolu -19 women, Akoka -18 , Layeni -16. Olowogbowo and Simpson PHCs recorded the lowest figures of 1 and 2 respectively.

On the other hand, number of HIV positive pregnant women who received ARV prophylaxis for PMTCT stood at **13** comprising Lekki which had 7, Tolu 5 and Asogbon 1. Other PHCs had no records of PMTCT positive pregnant women.

NUMBER OF PREGNANT WOMEN WHO RECIEVED HIV COUNSELLING, TESTING AND RECIEVED RESULTS; NOS. TESTED HIV POSITIVE AND NOS. WHO RECIEVED ARV PROPHYLAXIS FOR PMTCT

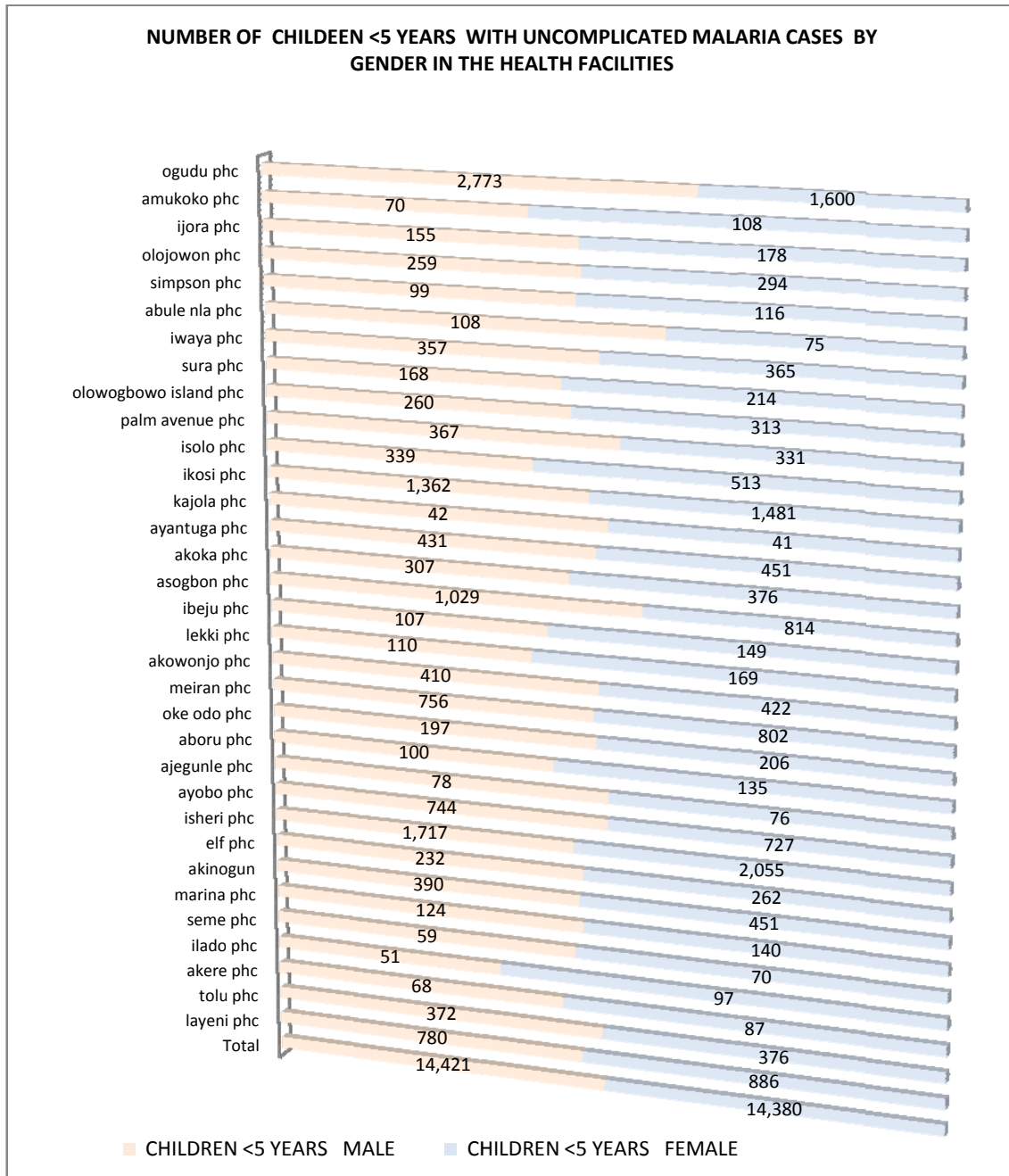


■ NO OF PREGNANT WOMEN WHO RECIEVED HIV COUNSELLING, TESTING AND RECIEVED RESULTS-TOTAL
■ NO OF PREGNANT WOMEN TESTED HIV POSITIVE-TOTAL
■ NO OF HIV POSITIVE PREGNANT WOMEN WHO RECIEVED ARV PROPHYLAXIS FOR PMTCT-TOTAL

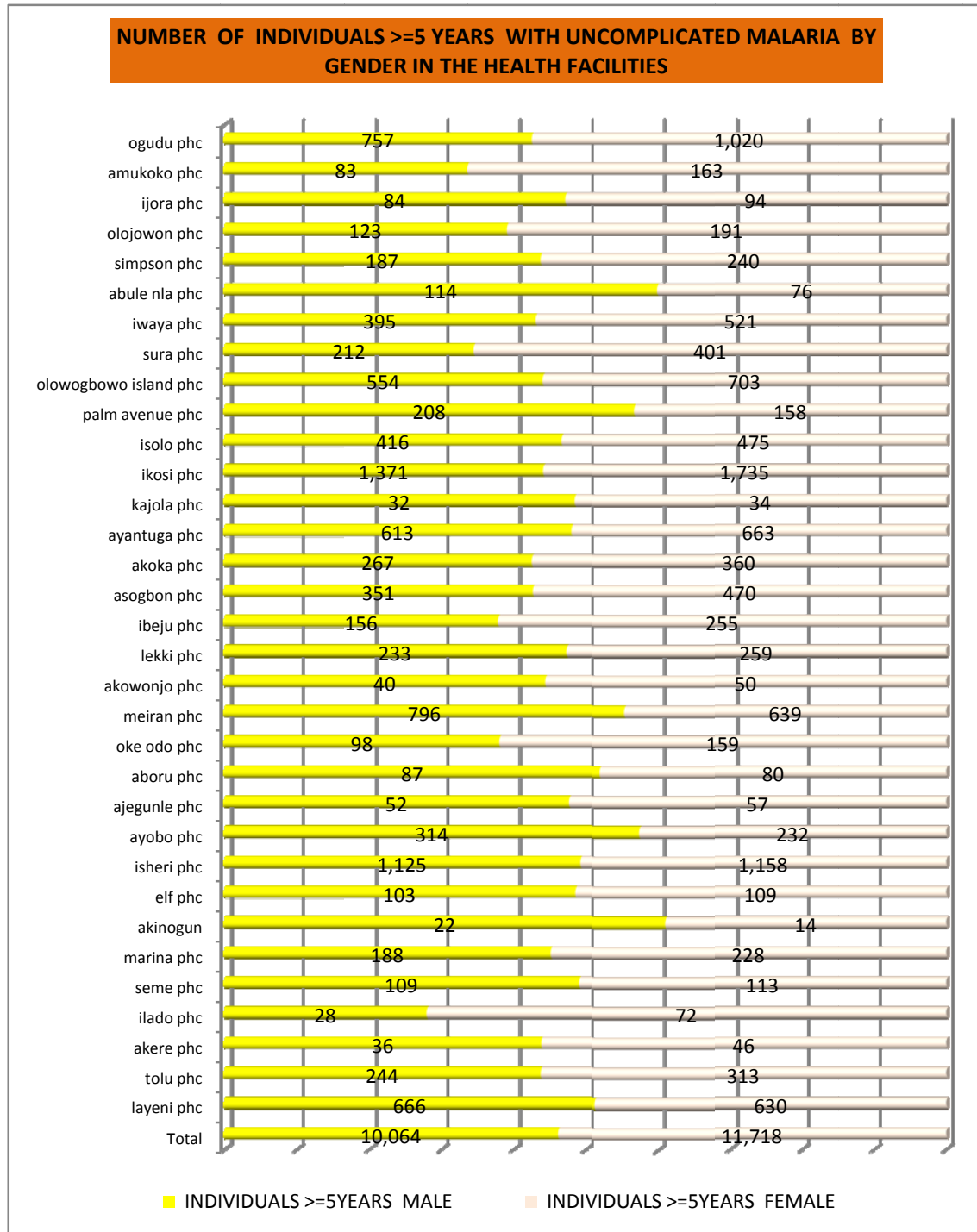
CHAPTER 12

MALARIA

Malaria diseases remain one of the major diseases ravaging sub-Sahara African. The mortality and morbidity rates of this disease are so alarming that a roll-back malaria initiative had to be undertaken by the world body to redress the scourge of this menace. Number of people with uncomplicated malaria across the 33PHCs was analyzed along age divide. It was revealed that a total of **28,801** children under 5 years with uncomplicated malaria cases were recorded across the 33 PHCs comprising 14,421 male (50.07%) and 14,380 female (49.93%).



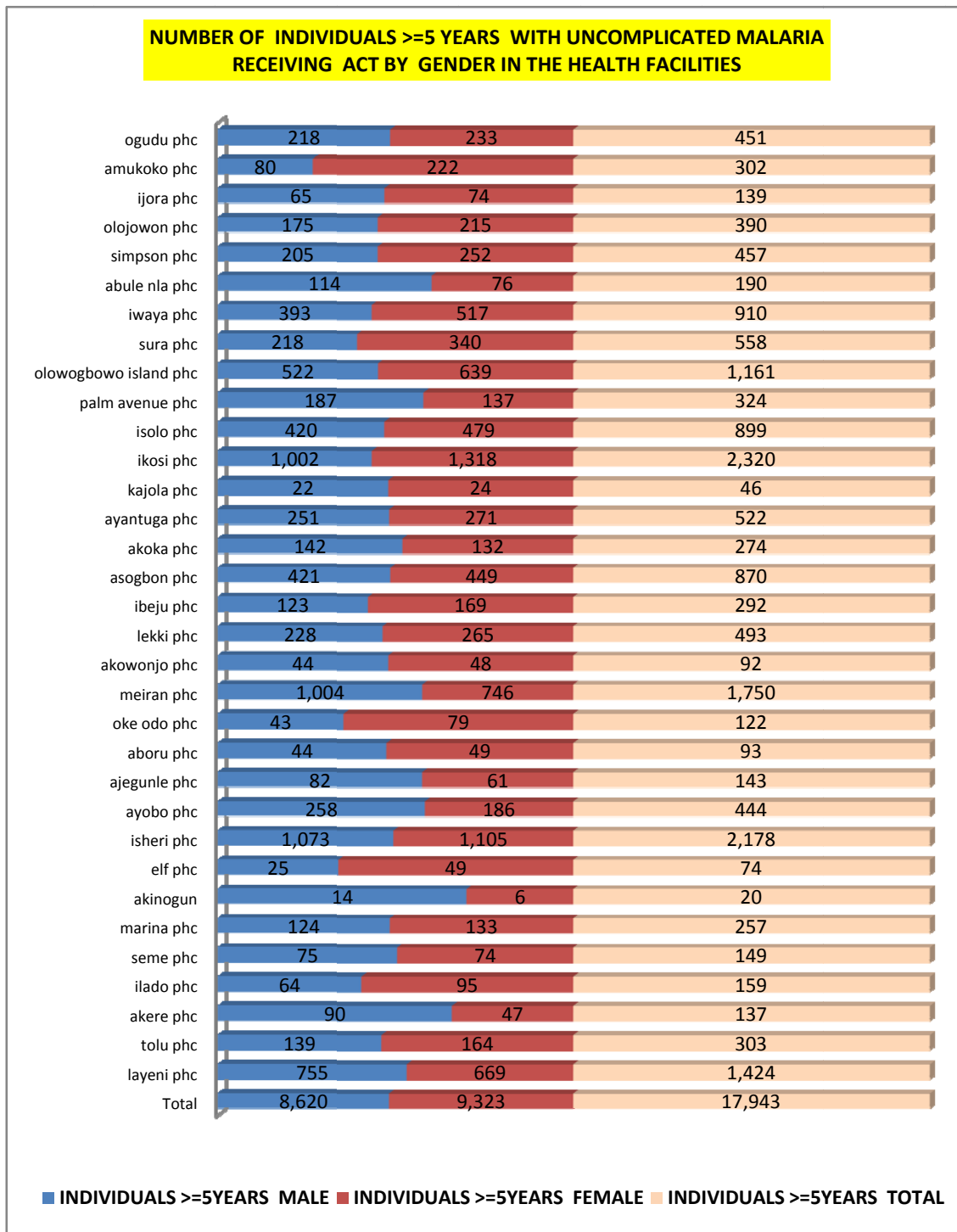
In the same vein, uncomplicated malaria among individuals aged **5years and above** revealed that a total of **21,782** cases were recorded comprising 10,064 (46.20%) male and 11,718 (53.80%) female. Desegregation along the 33 PHCs, showed that Ogudu PHC with 4,373 cases recorded the highest figure Isheri – PHC with 3,772 children and Ikosi PHC – 2843.



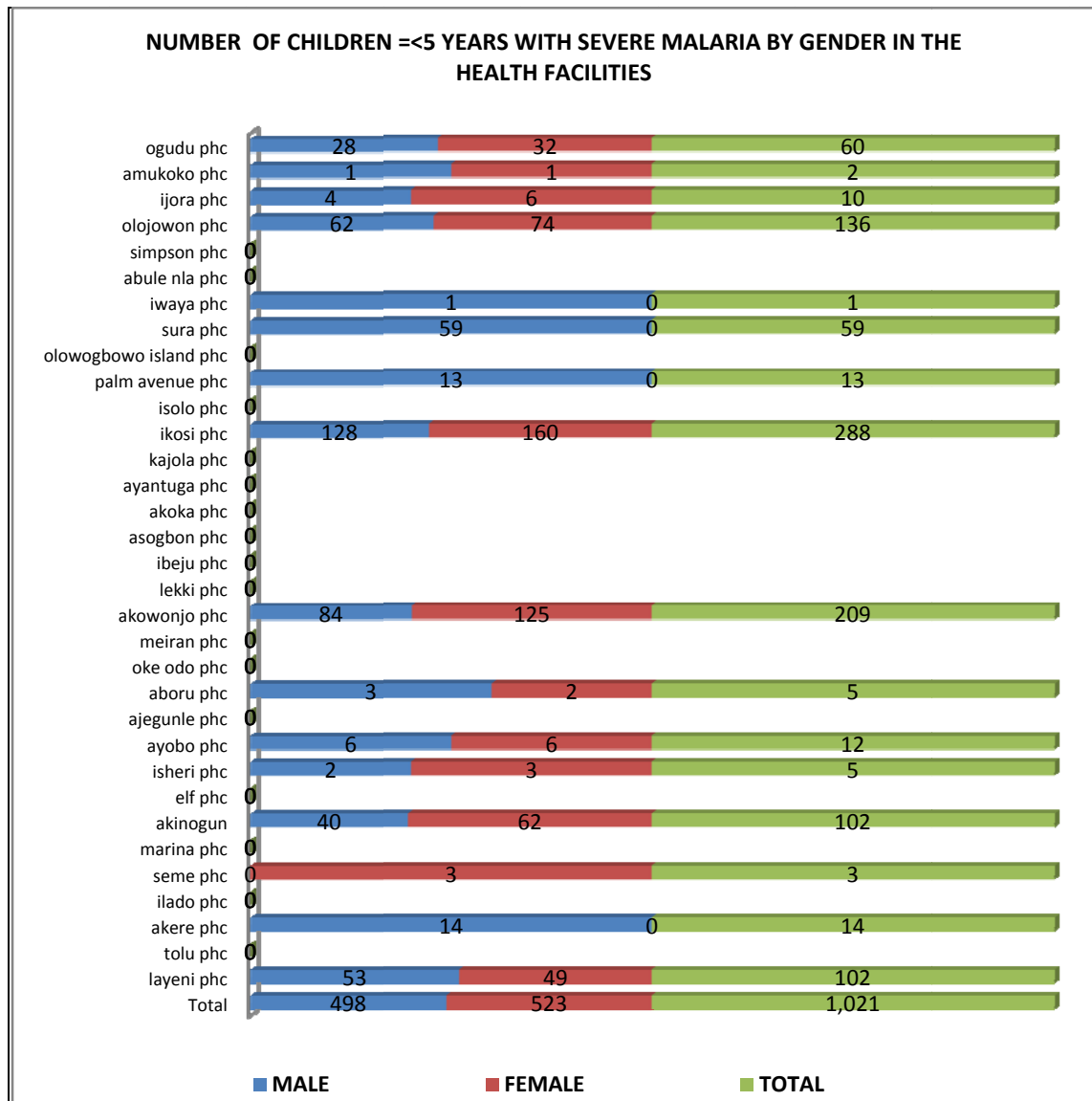
PEOPLE WITH UNCOMPLICATED MALARIA RECEIVING ACT

Receipt of ACT by people with uncomplicated malaria was also analyzed facility by facility. It was discovered that a total of **20,065** children under the age of 5 years reportedly received ACT consisting of 9,510 male and 10,555 female. Isheri PHC – 3,396 children, Ikosi PHC – 2452 children, Meiran PHC – 1,752 children, Ogudu PHC – 1,189 children and Layeni PHC – 1,144 children recorded relatively high figure as indicated. On the other hand, a total of **17, 943** individual aged 5 years and above with uncomplicated malaria received ACT during the reporting period of year 2011. This consisted of 8,620 (48.04%) male and 9,323 or (51.96%) female. Further analysis showed that Ikosi PHC with 2,320 people recorded the highest figure or 12.93% of the total figure while the lowest figure came

Akinogun PHC which was 20 or 0.11% of the total.



Severity of malaria disease among the **under 5** children was also analyzed. It was revealed that a total of **1,021** children reportedly had severe malaria comprising 498 (48.78%) male and 523 (51.42%) female as recorded by 15 out of the 33PHCs that had records of severe malaria cases among under 5 children. The three highest figure were recorded by Ikosi, Akowonjo and Olojowon with figures of 288, 209 and 136 respectively while Iwaya recorded the lowest figure of 1 child. However, Seme PHC – 3 children, Amukoko PHC – 2, Iwaya PHC – 1 Aboru and Isheri PHC – 5 children each revealed the lowest while 18 PHCs had no record of severe s malaria among under 5 children



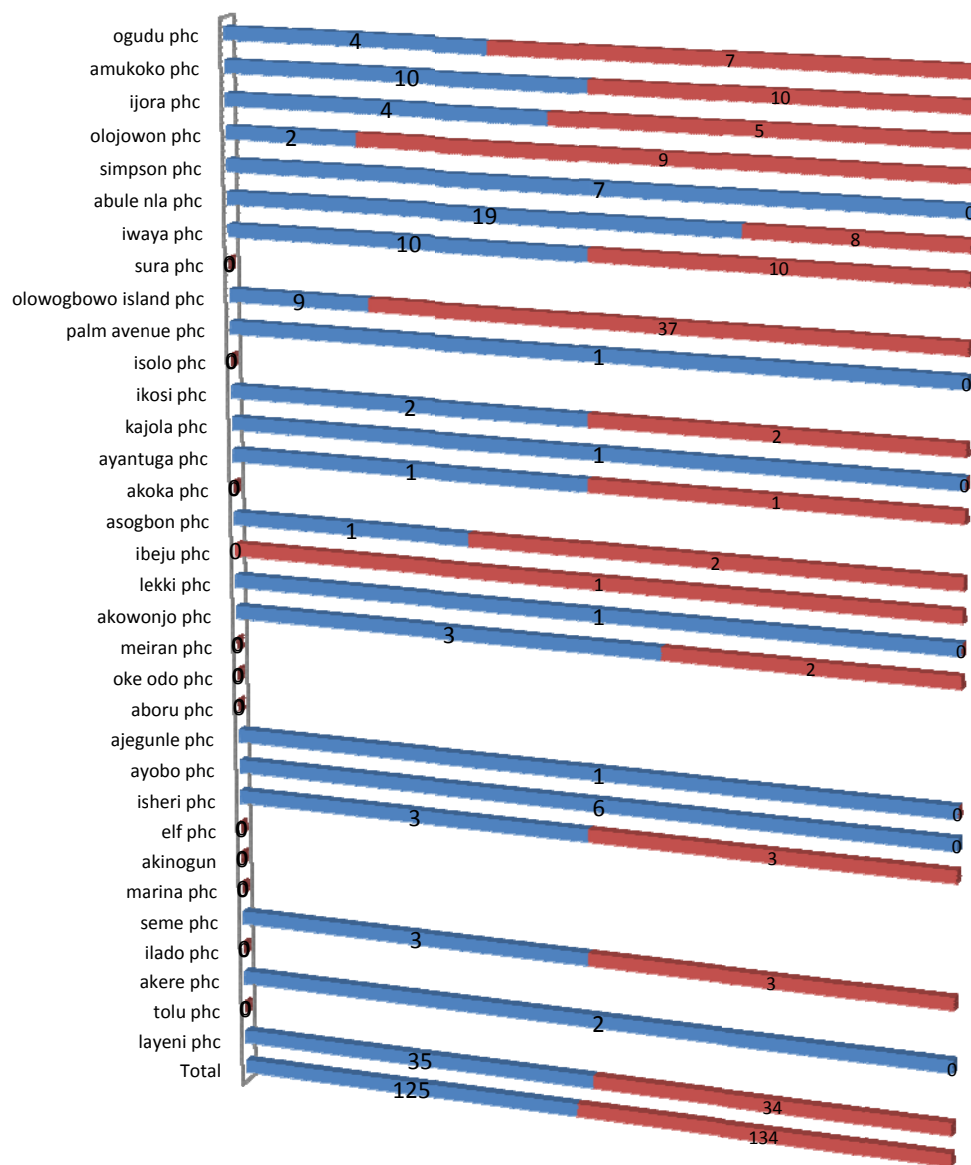
CHAPTER 13

EXTERNAL ON-SITE INTEGRATED SUPPORTIVE SUPERVISION (ISS) AND MONITORING VISITS

An average of 4 visits per PHC was calculated based on 33 PHCs. A total of **125 integrated supportive supervision (ISS) visits** were recorded across the 33 PHCs during the reporting period (year 2011). However, 12 PHCs had no record of such visits. Layeni PHC – 35 visits, Abule-nla PHC – 19 visits, Iwaya and Amukoko PHCs – 10 visits each and Simpson PHC – 7 visits experienced significant integrated supportive supervision among the 33PHCs. The overall average number of ISS visits stood at **6** visits per PHC (based on PHC that had records).

Similarly **external on-site monitoring visits** conducted by government officials in charge using standard check list during the reporting period showed that a total of 134 visits were indicated with Olowogbowo recording the highest figure of 37 visits followed by Layeni PHC with 34 visit. However, 18 PHCs had no records of monitoring visits by government officials. Thus an average of 9 visits was calculated based on 15 PHCs that recorded monitoring visits by government officials.

Number of External On-Site-Integrated Supportive Supervision and monitoring visits by government Officer in charge Using Standard Checklist



■ NO OF EXTERNAL ON-SITE INTEGRATED SUPPORTIVE SUPERVISION (ISS) VISIT(S) CONDUCTED BY GOVERNMENT OFFICIALS IN-CHARGE DURING REPORTING PERIOD USING STANDARD CHECK LIST
■ NO OF EXTERNAL ON-SITE MONITORING VISIT(S) CONDUCTED BY GOVERNMENT OFFICIALS IN-CHARGE DURING REPORTING PERIOD USING STANDARD CHECK LIST

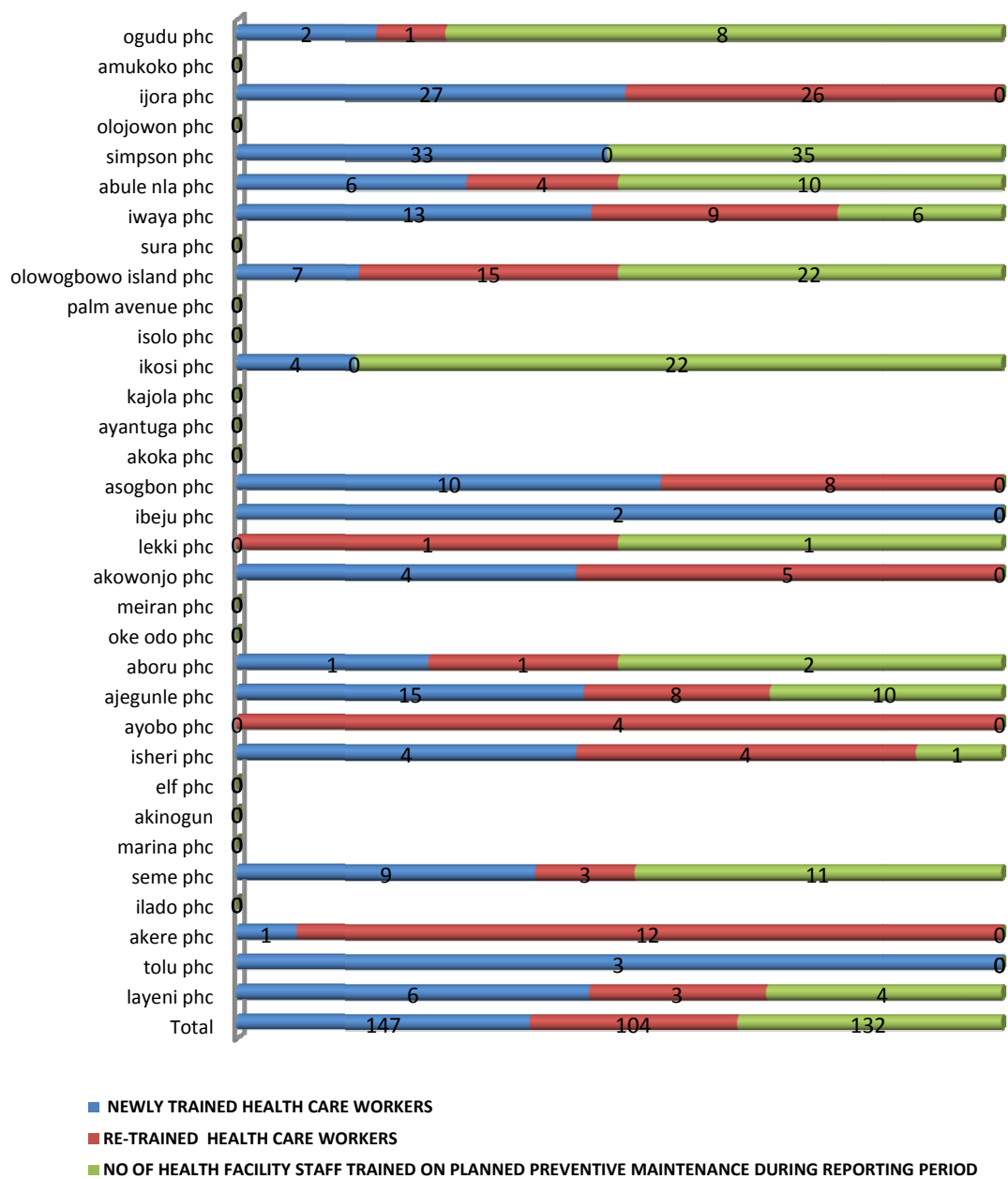
CAPACITY BUILDING

For effective health care service delivery, the need to continually **train the health workers** cannot be over emphasized thus, a total of **147** health care workers in the 33 PHCs were newly trained while **104** health workers were also **re-trained** during the reporting period. Olojowon PHC and Amukoko PHCs recorded high number of newly trained health care workers which were 33 and 27 respectively

Oke Odo and Ilado PHCs recorded the lowest figure of 1 each. In respect of re-trained health workers, a total number of 104 was recorded across the 33 PHCs. Amukoko PHC had 26 or 25% of the total while three PHCs comprising Ogudu, Ibeju and Oke odo recorded the lowest figure of 1 each or 0-96% of the total.

In addition, number of **health facility staff trained on planned preventive maintenance model** during the reporting period stood at **132**. The highest number was from Olojowon PHC– 35 workers, 22 workers each from Sura and Isolo PHCs and 11 workers from Marina PHC.

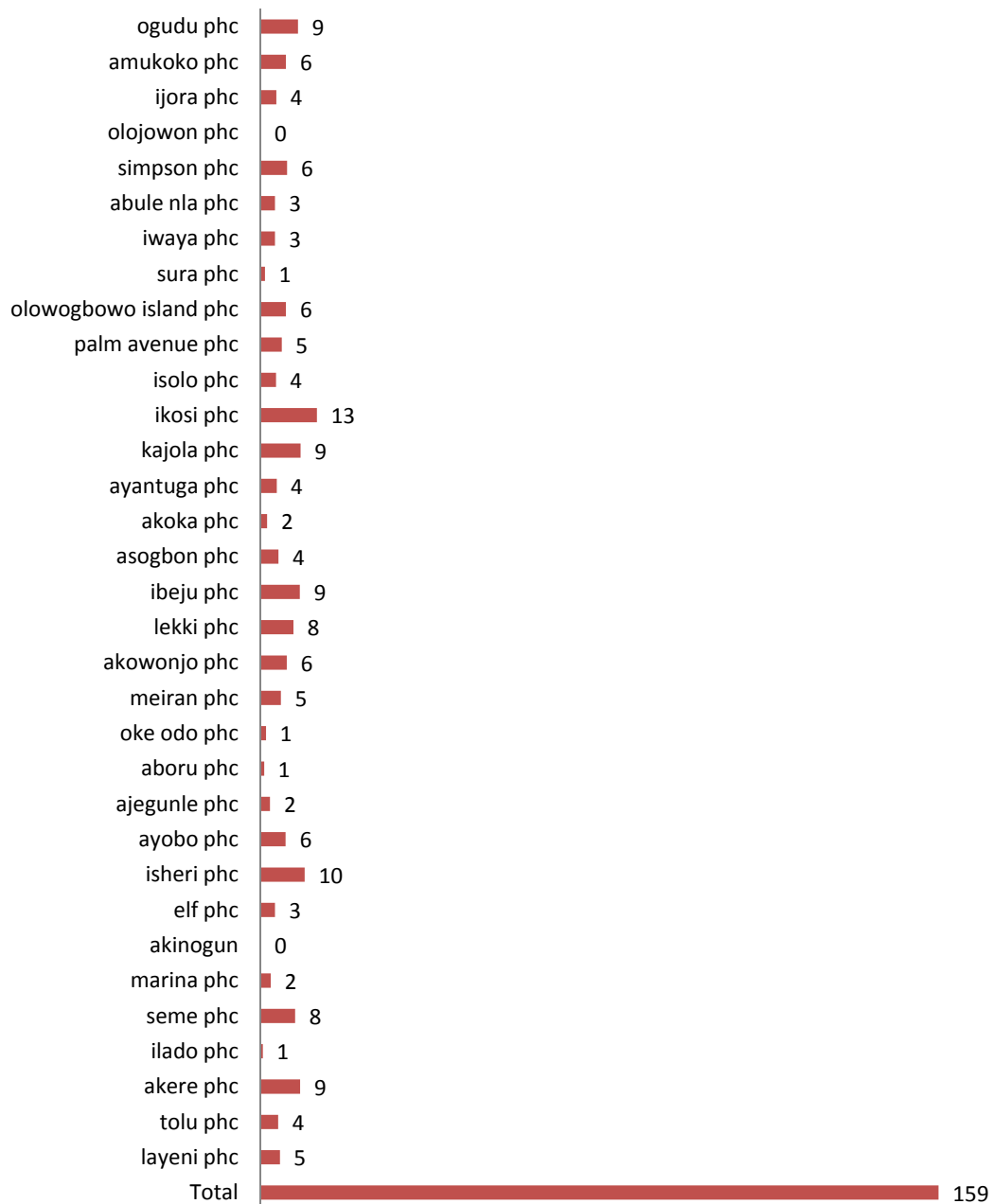
**NUMBER OF HEALTH CARE WORKERS (HCWs) NEWLY TRAINED AND RETRATNED
ON INTEGRATED HEALTH CARE SERVICES (IHCS) AND PLANNED PREVENTIVE
MENTAINANCE (PPM) MODEL OF EQUIPMENT MAINTENANCE DURING
REPORTING PERIOD**



HEALTH CARE WORKERS PER PHC

The quantity and quality of health care workers in the PHCs often reflect the level of service delivery expected at the PHCs. On the average, the number of Health Care Workers (HCW) that provided services across the 33 PHCs stood at **159** . Disaggregation along the facilities showed that Ikosi PHC with 13 Health workers had the highest followed by Isheri PHC- 10 workers, Akere, Ibeju and Ogudu PHCs with 9 workers each as well as Seme and Lekki with 8 workers each. However, Olojowon and Akinogun had no record of number of health workers in the PHCs while Sura, Oke-odo and Aboru and Ilado PHC with 1 worker each recorded the lowest.

AVERAGE NUMBER OF HEALTH WORKERS ON MONTHLY BASIS IN THE SELECTED HEALTH FACILITIES



CHAPTER 14

Key findings;

There are increases in number of health facilities offering basic health services, interestingly, some PHCs had records of family planning uptake, HIV counselling and testing as well as record of death at the PHCs. Mortality records were still scanty and grossly under reported. Capacity building of health workers is still grossly inadequate in terms of spread and coverage. External On-Site Supportive Supervisory visits to the Health Facilities by Government Officer in charge, using the Checklist, are mostly lacking in some studied Health facilities. Ditto evidence based monitoring visits. Number of health workers per health facilities needed to be improved upon.

OBSERVATIONS

In spite of the fact that the HMIS format has been comprehensively designed to accommodate data that would ensure optimal monitoring and evaluation of services rendered at the health facilities, some lapses were noticed in the data therein. A lot of data cleaning were carried out as much as possible to correct entry that were outliers and those that did not reflect the HMIS format design. For example, figures were attributed to male under **Antenatal care test, abortion, referral in & out and inpatient discharges**. All such entries were consequently deleted in conformity with the HMIS summary form.

In order instances, total figures were provided without disaggregation along gender divide thus making it difficult to reflect the gender outlook of the indicators. Some PHCs had no information on specific data such as Numbers of Health workers in the PHCs, capacity building of Staff in the PHCs, bed capacity, mortality and host of the useful indicators.

RECCOMENDATIONS

In view of the observations raised, the following recommendation will assist the health facility data capture strategy:

- The HMIS Summary form should be reviewed in content and scope for easy application and understanding
- Joint regular visit should be made to the PHCs by the State M&E Officers and Representative of Lagos Bureau of Statistics to ensure complete records are returned on monthly basis.

- In addition, external onsite Integrated Supportive Supervision visits be conducted by designated Official from Ministry of Health.
- A refresher training workshop be organised for the Monitoring and Evaluation Officers (M&E officers) in the health facilities on timely data management
- Similar training should be extended to Medical Records Officers in the selected PHCs.
- Key health terminologies be made self explanatory for ease of understanding and appropriate comparison.
- Efforts should be made to check all the returns from health facilities for completeness and accuracy by M&E Officers at LGs/LCDAs before the monthly summary form is filled and forwarded to State ministry of Health (HMIS Unit) as well as Lagos Bureau of Statistics (LBS) accordingly.
- Adequate information about number of communities supervised by the health facilities should be provided by the head of such facilities for uniform reporting.
- Under Malaria module of the summary form, the age categorisation (>5years) be further expanded to bring out the age influence on malaria scourge.

TABLES

Table 1: Percentage distribution of Health Services offered in the selected health facilities: January – December, 2011

TYPES OF SERVICES OFFERED	PERCENTAGE OFFERED BY PHCs
ANTERNATAL CARE SERVICE	92.4
LABOUR AND DELIVERY SERVICES	72.0
ROUTINE IMMUNIZATION SERVICES	94.4
GROWTH MONITORING&PROMOTION SERVICES	90.9
IMCI SERVICES	72.0
ESSENTIAL OBSTETIC&NEWBORN CARE	61.9
COMPREHENSIVE OBSTRIC &NEWBORN CARE	39.1
POST-NATAL CARE	79.0
SYNDRIMIC MANAGEMENT OF STI SERVICES	66.7
GIVE OUT CONDOMS	88.9
FAMILY PLANNING SERVICES	92.2
OUT-PATIENT CARE	85.6
IN-PATIENT CARE	54.0
REFERRALS	87.6
REPORT IMMEDIATE DISEASE NOTIFICATION	87.6
REPORT ROUTINE DISEASE NOTIFICATION	77.8
HIV/AIDS SERVICES	44.7
COUNSELLING AND TESTING FOR HIV/AIDS	44.7
PREVENTION OF MOTHER CHILD TRANSMISSION OF HIV	18.2
ANTIRETROVIRAL THERAPY	17.4
PHARMACEUTICAL SERVICES	58.6
EXPRIENCE STOCK OUT OF ESSENTIAL DRUGS IN THE PAST MONTH	40.7
EXPRIENCE STOCK OUT OF VACCINE SUPPLIES IN THE PAST ONE MONTH	35.4
EXPRIENCE STOCK OUT OF FAMILY PLANNING COMMODITIES IN THE PAST ONE MONTH	27.0
LABORATORY SERVICES	24.5
BLOOD SCREENING SERVICES	29.8
MALARIA SERVICES	68.2
DOTS SERVICES	34.6
EXPRIENCE STOCK OUT OF ACTS FOR 7DAYS CONSECUTIVELY IN THNE PAST ONE MONTH	20.5
EXPRIENCE STOCK OUT OF HIV KITS FOR 7DAYS CONSECUVELY IN THE PAST ONE MONTH	17.4
EXPRIENCE STOCK OUT OF ANTI-TB DRUGS FOR DRUGS FOR 7DAYS CONSECUTIVELY IN THE PAST ONE MONTH	15.4
CARRY OUT PLANNED PREVENTIVE MAINTENANCE(PPM)OF YOUR EQUIPMENT	48.2
HAVE A FACILTY HEALTH COMMITTEE	53.3
WDC MOBILIZE FOR COMMUNITY PARTICIPATION IN HEALTH THIS MONTH	45.5
OFFERED OCCUPATIONAL HEALTH SERVICES	18.4
PROVIDE THE MINIMUM HEALTH CARE PACKAGE?(FOR PHC FACILITY ONLY)	70.5

AVAILABILITY OF BEDS IN PHCs

HEALTH FACILITY	NOS OF BEDS
ogudu phc	5
ijora phc	4
amukoko phc	0
olojowon phc	25
simpson phc	4
abule nla phc	0
iwaya phc	6
sura phc	9
olowogbowo island phc	5
palm avenue phc	5
ikosi phc	7
kajola phc	11
isolo	0
ayantuga phc	0
akoka phc	8
asogbon phc	8
ibeju phc	4
lekki phc	3
akowonjo phc	6
Tolu phc	5
meiran phc	7
oke odo phc	11
aboru phc	10
ajegunle phc	6
ayobo phc	35
isheri phc	4
elf phc	8
akinogun	3
marina phc	6
seme phc	4
ilado phc	8
akere phc	7
layeni phc	10
State indicator	234

Table 3: Total Nos. Of Communities Covered By The Selected Health Facilities In Lagos State.	
Health Facilities	Nos. of Communities
ogudu phc	5
amukoko phc	6
ijora phc	0
olowowon phc	0
simpson phc	6
abule nla phc	0
iwaya phc	0
sura phc	0
olowogbowo island phc	0
palm avenue phc	4
ikosi phc	0
kajola phc	74
ayantuga phc	0
akoka phc	0
asogbon phc	26
ibeju phc	3
lekki phc	0
akowonjo phc	0
meiran phc	0
oke odo phc	11
aboru phc	10
ajegunle phc	0
ayobo phc	3
isheri phc	0
elf phc	0
akinogun	0
marina phc	4
seme phc	0
ilado phc	3
tolu phc	0
akere phc	0
layeni phc	0
STATE INDICATOR	155

Table 4: TOTAL NUMBER OF DAILY ATTENDANCE OF (0-28 DAYS) INFANTS AT THE SELECTED HEALTH FACILITIES BY GENDER: 2011

HEALTH FACILITIES	HEALTH FACILITIES: ATTENDANCE (0-28 DAYS)- MALE	HEALTH FACILITIES: ATTENDANCE (0-28 DAYS)- FEMALE	HEALTH FACILITIES: ATTENDANCE (0-28 DAYS)- TOTAL
ogudu phc	872	992	1,864
amukoko phc	331	305	636
ijora phc	12	21	33
olojowon phc	37	55	92
simpson phc	342	305	647
abule nla phc	160	97	257
iwaya phc	163	171	334
sura phc	223	264	487
olowogbowo island phc	117	130	247
palm avenue phc	1,333	762	2,095
isolo phc	473	713	1,186
ikosi phc	1,243	1,082	2,325
kajola phc	24	22	46
ayantuga phc	421	496	917
akoka phc	203	202	405
asogbon phc	761	633	1,394
ibeju phc	57	95	152
lekki phc	54	40	94
akowonjo phc	332	443	775
meiran phc	87	134	221
oke odo phc	400	537	937
aboru phc	653	1,394	2,047
ajegunle phc	141	207	348
ayobo phc	708	374	1,082
isheri phc	1,009	1,005	2,014
elf phc	323	624	947
akinogun phc	112	128	240
marina phc	525	215	740
seme phc	111	84	195
ilado phc	296	224	520
akere phc	146	108	254
tolu phc	340	385	725
layeni phc	2,047	2,121	4,168
Total	14,056	14,368	28,424

Table 5: TOTAL NUMBER OF DAILY ATTENDANCE OF (29 DAYS – 11 MONTHS) INFANTS AT THE SELECTED HEALTH FACILITIES BY GENDER: 2011

HEALTH FACILITY	ATTENDANCE 29DAYS- 11MONTHS- MALE	ATTENDANCE 29DAYS- 11MONTHS-FEMALE	ATTENDANCE 29DAYS- 11MONTHS-TOTAL
ogudu phc	4,256	3,753	8,009
amukoko phc	905	1,034	1,939
ijora phc	86	150	236
olowon phc	254	333	587
simpson phc	1,079	954	2,033
abule nla phc	785	836	1,621
iwaya phc	1,319	1,094	2,413
sura phc	1,018	1,011	2,029
olowogbowo island phc	729	675	1,404
palm avenue phc	1,010	874	1,884
isolo phc	1,605	2,720	4,325
ikosi phc	5,953	5,174	11,127
kajola phc	92	85	177
ayantuga phc	507	528	1,035
akoka phc	367	386	753
asogbon phc	1,937	1,552	3,489
ibeju phc	286	410	696
lekki phc	157	131	288
akowonjo phc	1,102	1,325	2,427
meiran phc	2,105	2,092	4,197
oke odo phc	1,141	583	1,724
aboru phc	756	969	1,725
ajegunle phc	996	1,233	2,229
ayobo phc	1,621	1,308	2,929
isheri phc	2,804	2,730	5,534
elf phc	439	616	1,055
akinogun phc	528	631	1,159
marina phc	849	729	1,578
seme phc	442	472	914
ilado phc	1,422	1,619	3,041
akere phc	637	479	1,116
tolu phc	510	523	1,033
layeni phc	5,128	1,841	6,969
Total	42,825	38,850	81,675

Table 6: TOTAL NUMBER OF DAILY ATTENDANCE OF (12-59 MONTHS) CHILDREN AT THE SELECTED HEALTH FACILITIES BY GENDER: 2011

HEALTH FACILITY	ATTENDANCE 12 MONTHS-59MONTHS-MALE	ATTENDANCE 12 MONTHS-59MONTHS-FEMALE	ATTENDANCE 12 MONTHS-59MONTHS-TOTAL
ogudu phc	3,386	3,694	7,080
amukoko phc	221	242	463
ijora phc	158	232	390
olojowon phc	366	675	1,041
simpson phc	89	84	173
abule nla phc	92	106	198
iwaya phc	564	424	988
sura phc	112	95	207
olowogbowo island phc	434	443	877
palm avenue phc	551	483	1,034
isolo phc	1,093	1,521	2,614
ikosi phc	3,465	3,429	6,894
kajola phc	43	36	79
ayantuga phc	579	680	1,259
akoka phc	254	233	487
asogbon phc	2,118	1,955	4,073
ibeju phc	130	126	256
lekki phc	65	69	134
akowonjo phc	573	789	1,362
meiran phc	404	379	783
oke odo phc	239	284	523
aboru phc	211	237	448
ajegunle phc	3,306	3,915	7,221
ayobo phc	1,129	803	1,932
isheri phc	1,251	1,120	2,371
elf phc	504	730	1,234
akinogun phc	140	170	310
marina phc	435	163	598
seme phc	105	114	219
ilado phc	1,755	1,764	3,519
akere phc	260	517	777
tolu phc	428	442	870
layeni phc	1,833	1,665	3,498
Total	26,293	27,619	53,912

Table 7: TOTAL NUMBER OF DAILY ATTENDANCE OF (5-14 YEARS) CHILDREN AT THE SELECTED HEALTH FACILITIES BY GENDER: 2011

HEALTH FACILITY	ATTENDANCE 5-14 YEARS-MALE	ATTENDANCE 5-14 YEARS-FEMALE	ATTENDANCE 5-14 YEARS-TOTAL
ogudu phc	1,136	1,235	2,371
amukoko phc	14	13	27
ijora phc	208	355	563
olojowon phc	299	364	663
simpson phc	6	10	16
abule nla phc	93	94	187
iwaya phc	285	315	600
sura phc	185	200	385
olowogbowo island phc	216	276	492
palm avenue phc	163	156	319
isolo phc	388	480	868
ikosi phc	1,512	1,880	3,392
kajola phc	12	23	35
ayantuga phc	195	228	423
akoka phc	346	403	749
asogbon phc	559	557	1,116
ibeju phc	200	348	548
lekki phc	58	43	101
akowonjo phc	28	49	77
meiran phc	736	744	1,480
oke odo phc	125	129	254
aboru phc	247	386	633
ajegunle phc	79	81	160
ayobo phc	532	460	992
isheri phc	302	388	690
elf phc	205	347	552
akinogun phc	12	10	22
marina phc	97	180	277
seme phc	50	59	109
ilado phc	39	54	93
akere phc	65	117	182
tolu phc	427	461	888
layeni phc	1,713	1,738	3,451
Total	10,532	12,183	22,715

Table 8: TOTAL NUMBER OF DAILY ATTENDANCE OF 15 YEARS & ABOVE AT THE SELECTED HEALTH FACILITIES BY GENDER: 2011			
HEALTH FACILITY	ATTENDANCE 15 YEARS & ABOVE -MALE	ATTENDANCE 15 YEARS & ABOVE -FEMALE	ATTENDANCE 15 YEARS & ABOVE –TOTAL
ogudu phc	1,386	2,552	3,938
amukoko phc	139	420	559
ijora phc	471	699	1,170
olojowon phc	354	636	990
simpson phc	355	1,289	1,644
abule nla phc	70	164	234
iwaya phc	227	929	1,156
sura phc	174	358	532
olowogbowo island phc	651	1,130	1,781
palm avenue phc	99	258	357
isolo phc	288	452	740
ikosi phc	2,098	4,812	6,910
kajola phc	44	33	77
ayantuga phc	190	253	443
akoka phc	427	504	931
asogbon phc	672	734	1,406
ibeju phc	421	683	1,104
lekki phc	81	358	439
akowonjo phc	7	11	18
meiran phc	763	715	1,478
oke odo phc	47	104	151
aboru phc	551	333	884
ajegunle phc	54	107	161
ayobo phc	568	1,067	1,635
isheri phc	384	641	1,025
elf phc	41	219	260
akinogun phc	39	92	131
marina phc	111	873	984
seme phc	147	719	866
ilado phc	210	12,146	12,356
akere phc	40	327	367
tolu phc	338	523	861
layeni phc	1,277	2,495	3,772
Total	12,724	36,636	49,360

TABLE 9: TOTAL NUMBER OF ANTENATAL ATTENDANCE, FIRST VISIT BEFORE 20 WEEKS, FIRST VISIT 20 WEEKS LATER					
HEALTH FACILITIES	TOTAL NO OF ANTENATAL ATTENDANCE	NO OF ANTENATAL FIRST VISIT BEFORE 20 WEEKS B"-TOTAL	NO OF ANTENATAL FIRST VISIT 20 WEEKS OR LATER- TOTAL	NO OF ANTENATAL FIRST VISIT-TOTAL B1 +B0-TOTAL	NO OF PREGNANT WOMEN THAT ATTENDED ANTENATAL CLINIC FOR FOUR VISIT OR MORE B"-TOTAL
ogudu phc	1,338	147	220	367	1338
amukoko phc	299	25	44	69	299
ijora phc	473	81	122	203	473
olojowon phc	143	12	102	114	143
simpson phc	0	55	78	133	0
abule nla phc	0	8	12	20	0
iwaya phc	0	29	59	88	0
sura phc	432	212	164	376	432
olowogbowo island phc	569	57	50	107	569
palm avenue phc	914	282	444	726	914
isolo phc	243	14	36	50	243
ikosi phc	3,007	248	679	927	3007
kajola phc	270	139	359	498	270
ayantuga phc	61	8	21	29	61
akoka phc	100	68	97	165	100
asogbon phc	11	21	28	49	11
ibeju phc	561	68	154	222	561
lekki phc	848	84	113	197	848
akowonjo phc	454	67	149	216	454
meiran phc	312	128	152	280	312
oke odo phc	24	3	5	8	24
aboru phc	959	29	37	66	959
ajegunle phc	8	4	10	14	8
ayobo phc	249	109	184	293	249
isheri phc	601	157	91	248	601
elf phc	250	73	119	192	250
akinogun	16	3	5	8	16
marina phc	236	66	104	170	236
seme phc	16	102	64	166	16
ilado phc	685	62	94	156	685
akere phc	1,023	60	464	524	1023
tolu phc	180	159	140	299	180
layeni phc	2,469	249	338	587	2469
Total	16,751	2,829	4,738	7,567	16751

Table 10: TOTAL NUMBER OF DELIVERIES BY HEALTH FACILITIES AND GENDER:2011			
	MALE	FEMALE	TOTAL
ogudu phc	39	177	216
amukoko phc	0	0	0
ijora phc	11	13	24
olojowon phc	8	18	26
simpson phc	45	0	45
abule nla phc	0	0	0
iwaya phc	14	0	14
sura phc	58	50	108
olowogbowo island phc	2	15	17
palm avenue phc	65	65	130
isolo phc	0	0	0
ikosi phc	103	228	331
kajola phc	87	49	136
ayantuga phc	0	0	0
akoka phc	123	4	127
asogbon phc	6	0	6
ibeju phc	10	10	20
lekki phc	14	60	74
akowonjo phc	60	29	89
meiran phc	142	20	162
oke odo phc	0	0	0
aboru phc	25	0	25
ajegunle phc	0	0	0
ayobo phc	89	18	107
isheri phc	40	12	52
elf phc	39	28	67
akinogun	3	0	3
marina phc	26	38	64
seme phc	42	0	42
ilado phc	28	51	79
akere phc	109	72	181
tolu phc	0	0	0
layeni phc	44	93	137
Total	1,232	1,050	2,282

Table11: TOTAL NUMBER OF PRE TERM DELIVERIES BY HEALTH FACILITIES AND GENDER:2011			
	MALE	FEMALE	PRETERM TOTAL
ogudu phc	5	51	56
amukoko phc	0	0	0
ijora phc	4	13	17
olajowon phc	8	18	26
simpson phc	0	0	0
abule nla phc	0	0	0
iwaya phc	2	0	2
sura phc	0	8	8
olowogbowo island phc	0	0	0
palm avenue phc	0	26	26
isolo phc	0	0	0
ikosi phc	45	46	91
kajola phc	0	0	0
ayantuga phc	0	0	0
akoka phc	6	8	14
asogbon phc	0	0	0
ibeju phc	0	0	0
lekki phc	0	0	0
akowonjo phc	3	8	11
meiran phc	0	0	0
oke odo phc	0	0	0
aboru phc	0	0	0
ajegunle phc	0	0	0
ayobo phc	1	0	1
isheri phc	5	3	8
elf phc	0	0	0
akinogun	0	0	0
marina phc	0	0	0
seme phc	7	2	9
ilado phc	0	6	6
akere phc	0	0	0
tolu phc	0	0	0
layeni phc	16	0	16
TOTAL	102	189	291

Table 12: TOTAL NUMBER OF NORMAL DELIVERIES BY HEALTH FACILITIES AND GENDER:2011			
	NO OF DELIVERIES- NORMAL B4-MALE	NO OF DELIVERIES- NORMAL B-4- FEMALE	NO OF DELIVERIES- NORMAL B4-TOTAL
ogudu phc	36	78	114
amukoko phc	0	0	0
ijora phc	7	5	12
olojowon phc	0	0	0
simpson phc	45	0	45
abule nla phc	0	0	0
iwaya phc	12	0	12
sura phc	55	21	76
olowogbowo island phc	0	8	8
palm avenue phc	9	30	39
isolo phc	0	0	0
ikosi phc	68	147	215
kajola phc	70	42	112
ayantuga phc	0	0	0
akoka phc	98	6	104
asogbon phc	6	0	6
ibeju phc	15	5	20
lekki phc	14	60	74
akowonjo phc	33	15	48
meiran phc	117	6	123
oke odo phc	0	0	0
aboru phc	0	0	0
ajegunle phc	0	0	0
ayobo phc	84	23	107
isheri phc	40	7	47
elf phc	33	29	62
akinogun	0	0	0
marina phc	1	53	54
seme phc	30	0	30
ilado phc	25	13	38
akere phc	106	70	176
tolu phc	0	0	0
layeni phc	55	68	123
TOTAL	959	686	1,645

Table 13: TOTAL NUMBER OF DELIVERIES (ASSISTED) BY HEALTH FACILITIES AND GENDER:2011			
	MALE	FEMALE	TOTAL
ogudu phc	0	0	0
amukoko phc	0	0	0
ijora phc	2	2	4
olojowon phc	44	18	62
simpson phc	0	0	0
abule nla phc	0	0	0
iwaya phc	0	0	0
sura phc	0	8	8
olowogbowo island phc	0	0	0
palm avenue phc	38	6	44
isolo phc	0	0	0
ikosi phc	45	46	91
kajola phc	2	0	2
ayantuga phc	0	0	0
akoka phc	9	2	11
asogbon phc	0	0	0
ibeju phc	7	0	7
lekki phc	0	0	0
akowonjo phc	0	0	0
meiran phc	7	0	7
oke odo phc	0	0	0
aboru phc	0	0	0
ajegunle phc	0	0	0
ayobo phc	0	0	0
isheri phc	0	0	0
elf phc	0	0	0
akinogun	0	0	0
marina phc	0	0	0
seme phc	0	0	0
ilado phc	3	3	6
akere phc	0	0	0
tolu phc	0	0	0
layeni phc	0	0	0
TOTAL	157	85	242

Table 14: TOTAL NUMBER OF DELIVERIES (CEASERIAN SECTION) BY HEALTH FACILITIES AND GENDER:2011			
	MALE	FEMALE	TOTAL
ogudu phc	0	0	0
amukoko phc	0	0	0
ijora phc	0	0	0
olojowon phc	0	0	0
simpson phc	0	0	0
abule nla phc	0	0	0
iwaya phc	0	0	0
sura phc	0	0	0
olowogbowo island phc	0	0	0
palm avenue phc	0	0	0
isolo phc	0	0	0
ikosi phc	0	0	0
kajola phc	0	0	0
ayantuga phc	0	0	0
akoka phc	0	0	0
asogbon phc	13	0	13
ibeju phc	0	0	0
lekki phc	0	8	8
akowonjo phc	0	0	0
meiran phc	0	0	0
oke odo phc	0	0	0
aboru phc	0	0	0
ajegunle phc	0	0	0
ayobo phc	0	0	0
isheri phc	0	0	0
elf phc	0	0	0
akinogun	0	0	0
marina phc	0	0	0
seme phc	9	0	9
ilado phc	0	0	0
akere phc	0	0	0
tolu phc	0	0	0
layeni phc	11	13	24
Total	33	21	54

Table 15:TOTAL NUMBER OF DELIVERIES (WITH COMPLICATIONS) BY HEALTH FACILITIES AND GENDER:2011			
	MALE	FEMALE	TOTAL
ogudu phc	0	0	0
amukoko phc	0	0	0
ijora phc	1	1	2
olowon phc	2	0	2
simpson phc	0	0	0
abule nla phc	0	0	0
iwaya phc	0	0	0
sura phc	13	0	13
olowogbowo island phc	0	0	0
palm avenue phc	0	0	0
isolo phc	0	0	0
ikosi phc	0	0	0
kajola phc	0	0	0
ayantuga phc	0	0	0
akoka phc	0	0	0
asogbon phc	5	0	5
ibeju phc	0	0	0
lekki phc	0	0	0
akowonjo phc	0	0	0
meiran phc	0	0	0
oke odo phc	0	0	0
aboru phc	0	0	0
ajegunle phc	0	0	0
ayobo phc	0	0	0
isheri phc	0	17	17
elf phc	0	0	0
akinogun	0	0	0
marina phc	0	0	0
seme phc	0	0	0
ilado phc	0	0	0
akere phc	0	0	0
tolu phc	0	0	0
layeni phc	0	0	0
Total	21	18	39

Table 16: NOS. OF PREGNANT WOMEN WHO RECEIVED MALARIA IPT2 AND AT LEAST 2+ DOSES OF TETANUS TOXOID BY GENDER: 2011

	NO OF PREGNANT WOMEN WHO RECIEVED MALARIA IPT2 THIS MONTH B9-TOTAL	NO OF PREGNANT WOMEN THAT HAVE RECIEVED AT LEAST 2+ DOSES OF TETANUS TOXOID B10-TOTAL
ogudu phc	185	164
amukoko phc	74	39
ijora phc	77	154
olajowon phc	78	23
simpson phc	47	154
abule nla phc	2	5
iwaya phc	57	94
sura phc	73	46
olowogbowo island phc	204	195
palm avenue phc	67	371
isolo phc	175	233
ikosi phc	277	441
kajola phc	90	161
ayantuga phc	28	1,520
akoka phc	123	100
asogbon phc	15	18
ibeju phc	109	48
lekki phc	86	45
akowonjo phc	80	194
meiran phc	53	1,050
oke odo phc	2	18
aboru phc	42	13
ajegunle phc	12	10
ayobo phc	308	181
isheri phc	209	338
elf phc	39	45
akinogun	11	40
marina phc	48	160
seme phc	18	83
ilado phc	22	82
akere phc	178	341
tolu phc	120	171
layeni phc	133	396
Total	3,042	6,933

Table 17: NOS. OF LIVEBIRTH IN THE HEALTH FACILITIES BY GENDER

	MALE	FEMALE	TOTAL
ogudu phc	51	82	133
amukoko phc	0	0	0
ijora phc	15	11	26
olowon phc	18	8	26
simpson phc	47	14	61
abule nla phc	0	0	0
iwaya phc	8	6	14
sura phc	48	37	85
olowogbowo island phc	7	8	15
palm avenue phc	123	70	193
isolo phc	0	0	0
ikosi phc	171	208	379
kajola phc	29	15	44
ayantuga phc	0	0	0
akoka phc	64	57	121
asogbon phc	3	3	6
ibeju phc	7	13	20
lekki phc	34	31	65
akowonjo phc	42	38	80
meiran phc	72	90	162
oke odo phc	0	0	0
aboru phc	0	2	2
ajegunle phc	32	41	73
ayobo phc	14	18	32
isheri phc	26	29	55
elf phc	25	21	46
akinogun	20	23	43
marina phc	80	41	121
seme phc	28	11	39
ilado phc	35	16	51
akere phc	49	70	119
tolu phc	11	9	20
layeni phc	84	105	189
Total	1,143	1,077	2,220

Table 18: NOS. OF LIVE BIRTH WITH WEIGHT <2.5KG BY GENDER AND HEALTH FACILITIES			
	MALE	FEMALE	TOTAL
ogudu phc	9	12	21
amukoko phc	0	0	0
ijora phc	2	2	4
olowon phc	8	8	16
simpson phc	6	0	6
abule nla phc	0	0	0
iwaya phc	1	1	2
sura phc	3	4	7
olowogbowo island phc	6	2	8
palm avenue phc	6	7	13
isolo phc	0	0	0
ikosi phc	1	1	2
kajola phc	3	5	8
ayantuga phc	0	0	0
akoka phc	10	5	15
asogbon phc	0	0	0
ibeju phc	1	0	1
lekki phc	2	6	8
akowonjo phc	0	6	6
meiran phc	3	4	7
oke odo phc	4	0	4
aboru phc	3	0	3
ajegunle phc	4	0	4
ayobo phc	2	4	6
isheri phc	6	7	13
elf phc	3	9	12
akinogun	0	0	0
marina phc	6	7	13
seme phc	1	2	3
ilado phc	1	5	6
akere phc	0	5	5
tolu phc	0	0	0
layeni phc	1	0	1
Total	92	102	194

Table 19: NOS. OF LIVE BIRTH WITH WEIGHT >2.5KG BY GENDER AND HEALTH FACILITIES			
	MALE	FEMALE	TOTAL
ogudu phc	30	47	77
amukoko phc	0	0	0
ijora phc	15	10	24
olowowon phc	0	0	0
simpson phc	31	14	45
abule nla phc	0	0	0
iwaya phc	7	7	14
sura phc	48	36	84
olowogbowo island phc	5	10	15
palm avenue phc	108	85	193
isolo phc	0	0	0
ikosi phc	153	160	313
kajola phc	11	92	103
ayantuga phc	0	0	0
akoka phc	68	64	132
asogbon phc	3	3	6
ibeju phc	6	8	14
lekki phc	5	3	8
akowonjo phc	35	43	78
meiran phc	55	88	143
oke odo phc	0	0	0
aboru phc	0	0	0
ajegunle phc	0	0	0
ayobo phc	40	69	109
isheri phc	26	29	55
elf phc	18	53	71
akinogun	0	0	0
marina phc	52	29	81
seme phc	26	9	35
ilado phc	35	16	51
akere phc	49	103	152
tolu phc	0	0	0
layeni phc	75	158	233
Total	901	1,136	2,037

Table 20: NOS. OF STILL BIRTH, ABORTIONS, NEWBORN WITH :NEONATAL JUNDICE, NEONATAL SEPSIS AND NEONATAL TETANUS BY FACILITIES

	NO OF STILL BIRTHS	NO OF ABORTIONS	NO OF NEWBORNS WITH NEONATAL JAUNDICE	NO OF NEWBORNS WITH NEONATAL SEPSIS	NO OF NEWBORNS WITH NEONATAL TETANUS
ogudu phc	1	0	3	0	0
amukoko phc	0	0	0	0	0
ijora phc	1	0	0	0	0
olowon phc	0	0	0	0	0
simpson phc	0	0	0	0	0
abule nla phc	0	0	0	0	0
iwaya phc	0	0	0	0	0
sura phc	0	0	0	0	0
olowogbowo island phc	0	1	0	0	0
palm avenue phc	24	0	0	0	0
isolo phc	0	0	0	0	0
ikosi phc	1	0	6	0	1
kajola phc	1	0	0	0	0
ayantuga phc	0	0	0	0	0
akoka phc	19	44	47	44	52
asogbon phc	0	0	0	0	0
ibeju phc	0	1	0	0	0
lekki phc	0	12	0	0	0
akowonjo phc	12	0	0	0	0
meiran phc	0	0	0	0	0
oke odo phc	0	0	0	0	0
aboru phc	0	0	0	0	0
ajegunle phc	0	0	0	0	0
ayobo phc	0	0	0	0	0
isheri phc	0	0	0	0	0
elf phc	0	0	0	0	0
akinogun	0	0	0	0	0
marina phc	1	0	0	0	0
seme phc	1	0	0	0	0
ilado phc	0	0	0	0	0
akere phc	0	0	0	0	0
tolu phc	0	0	0	0	0
layeni phc	1	106	0	0	0
Total	62	164	56	44	53

Table 21: NUMBER OF CHILDREN IMMUNIZED BY TYPE, GENDER AND HEALTH FACILITIES: 2011

	NO OF INFANTS GIVEN BCG- MALE	NO OF INFANTS GIVEN BCG- FEMALE	NO OF INFANTS GIVEN BCG- TOTAL	NO OF INFANTS GIVEN OPV 1ST DOSE- MALE	NO OF INFANTS GIVEN OPV 1ST DOSE- FEMALE	NO OF INFANTS GIVEN OPV 1ST DOSE- TOTAL	NO OF INFANTS GIVEN DPT 1ST DOSE- MALE	NO OF INFANTS GIVEN DPT 1ST DOSE- FEMALE	NO OF INFANTS GIVEN DPT 1ST DOSE- TOTAL
ogudu phc	543	545	1,088	791	801	1,592	600	642	1,242
amukoko phc	323	305	628	262	265	527	268	323	591
ijora phc	124	200	324	97	157	254	97	144	241
olowon phc	474	439	913	319	371	690	321	381	702
simpson phc	281	240	521	215	193	408	178	163	513
abule nla phc	113	131	244	111	112	223	87	91	256
iwaya phc	257	248	505	235	174	409	223	196	669
sura phc	210	239	449	187	177	364	176	184	631
olowogbowo island phc	126	133	259	186	192	378	147	158	315
palm avenue phc	655	178	833	204	194	398	434	253	1,358
isolo phc	910	637	1,547	531	687	1,218	478	704	1,182
ikosi phc	865	830	1,695	997	931	1,928	866	853	1,719
kajola phc	138	142	280	158	151	309	422	316	738
ayantuga phc	310	445	755	482	540	1,022	419	411	1,225
akoka phc	304	332	636	247	262	509	310	310	684
asogbon phc	695	720	1,415	667	690	1,357	548	566	1,326
ibeju phc	28	35	63	94	147	241	65	78	143
lekki phc	84	92	176	101	150	251	96	90	186
akowonjo phc	558	828	1,386	536	677	1,213	375	391	766
meiran phc	1,017	1,013	2,030	1,254	1,412	2,666	237	243	625
oke odo phc	207	265	472	325	370	695	299	368	667
aboru phc	215	201	416	199	209	408	30	32	275
ajegunle phc	603	681	1,284	835	733	1,568	235	259	494
ayobo phc	371	380	751	642	512	1,154	261	199	774
isheri phc	931	918	1,849	1,268	1,228	2,496	431	446	1,329
elf phc	1,748	2,249	3,997	811	836	1,647	1,569	2,132	4,155
akinogun	441	468	909	254	339	593	126	128	302
marina phc	206	153	359	149	163	312	199	168	324
seme phc	143	112	255	104	107	211	129	144	273
ilado phc	354	321	675	248	251	499	183	166	413
akere phc	331	342	673	206	229	435	266	254	772
tolu phc	313	311	624	136	109	245	103	101	374
layeni phc	539	479	1,018	622	659	1,281	653	609	1,499
Total	14,417	14,612	29,029	13,473	14,028	27,501	10,831	11,503	22,334

**Table 21b: NUMBER OF CHILDREN IMMUNIZED BY TYPE, GENDER AND
HEALTH FACILITIES: 2011CONTD**

	NO OF INFANTS GIVEN HEPATITIS B 1ST DOSE- MALE	NO OF INFANTS GIVEN HEPATITIS B 1ST DOSE- FEMALE	NO OF INFANTS GIVEN HEPATITIS B 1ST DOSE- TOTAL	NO OF INFANTS GIVEN OPV 3RD DOSE- MALE	NO OF INFANTS GIVEN OPV 3RD DOSE- FEMALE	NO OF INFANTS GIVEN OPV 3RD DOSE- TOTAL
ogudu phc	603	488	1091	547	570	1117
amukoko phc	303	266	569	238	247	485
ijora phc	139	165	304	143	150	293
olajowon phc	464	488	952	496	517	1013
simpson phc	345	300	645	166	155	321
abule nla phc	136	137	273	119	143	262
iwaya phc	215	214	429	176	167	343
sura phc	187	201	388	163	188	351
olowogbowo island phc	132	137	269	155	184	339
palm avenue phc	264	187	451	195	168	363
isolo phc	632	882	1514	597	782	1379
ikosi phc	800	806	1606	1086	1218	2304
kajola phc	158	156	314	146	151	297
ayantuga phc	402	611	1013	1124	1769	2893
akoka phc	277	236	513	382	338	720
asogbon phc	654	628	1282	546	532	1078
ibeju phc	81	103	184	51	98	149
lekki phc	75	54	129	69	103	172
akowonjo phc	587	600	1187	519	613	1132
meiran phc	961	1039	2000	1297	1343	2640
oke odo phc	265	274	539	232	284	516
aboru phc	54	54	108	213	54	267
ajegunle phc	675	745	1420	1246	1082	2328
ayobo phc	552	506	1058	569	542	1111
isheri phc	576	560	1136	1117	1125	2242
elf phc	902	898	1800	194	292	486
akinogun	252	193	445	343	278	621
marina phc	205	201	406	112	129	241
seme phc	178	165	343	80	79	159
ilado phc	282	212	494	150	196	346
akere phc	418	460	878	273	255	528
tolu phc	273	228	501	109	103	212
layeni phc	676	590	1266	700	699	1399
TOTAL	12,723	12,784	25,507	13,553	14,554	28,107

Table 21c: NUMBER OF CHILDREN IMMUNIZED BY TYPE, GENDER AND HEALTH FACILITIES: 2011CONTD

	NO OF INFANTS GIVEN DPT 3RD DOSE- MALE	NO OF INFANTS GIVEN DPT 3RD DOSE- FEMALE	NO OF INFANTS GIVEN DPT 3RD DOSE- TOTAL	NO OF INFANTS GIVEN HEPATITIS B 3RD DOSE-MALE	NO OF INFANTS GIVEN HEPATITIS B 3RD DOSE- FEMALE	NO OF INFANTS GIVEN HEPATITIS B 3RD DOSE- TOTAL
ogudu phc	729	819	1548	789	752	1541
amukoko phc	290	270	560	237	264	501
ijora phc	161	201	362	146	181	327
olowon phc	534	506	1040	600	677	1277
simpson phc	160	148	308	223	258	481
abule nla phc	101	93	194	126	167	293
iwaya phc	135	141	276	156	180	336
sura phc	176	188	364	237	178	415
olowogbowo island phc	151	176	327	217	126	343
palm avenue phc	237	311	548	299	194	493
isolo phc	526	715	1241	692	871	1563
ikosi phc	1203	1376	2579	1034	906	1940
kajola phc	422	316	738	83	83	166
ayantuga phc	596	572	1168	814	897	1711
akoka phc	338	301	639	290	271	561
asogbon phc	461	494	955	578	553	1131
ibeju phc	46	64	110	66	77	143
lekki phc	49	64	113	32	57	89
akowonjo phc	566	1052	1618	469	622	1091
meiran phc	235	241	476	858	919	1777
oke odo phc	128	488	616	147	171	318
aboru phc	26	29	55	36	37	73
ajegunle phc	301	319	620	766	808	1574
ayobo phc	215	180	395	506	497	1003
isheri phc	540	539	1079	598	556	1154
elf phc	117	121	238	166	151	317
akinogun	85	99	184	184	253	437
marina phc	173	151	324	134	156	290
seme phc	90	80	170	92	91	183
ilado phc	121	129	250	209	204	413
akere phc	315	231	546	301	322	623
tolu phc	109	103	212	109	103	212
layeni phc	543	554	1097	444	487	931
TOTAL	9,879	11,071	20,950	11,638	12,069	23,707

Table 21d: NUMBER OF CHILDREN IMMUNIZED BY TYPE, GENDER AND HEALTH FACILITIES: 2011CONTD

	NO OF INFANTS GIVEN MEASLES DOSE- MALE	NO OF INFANTS GIVEN MEASLES DOSE- FEMALE	NO OF INFANTS GIVEN MEASLES DOSE- TOTAL	NO OF INFANTS GIVEN YELLOW FEVER 1ST DOSE-MALE	NO OF INFANTS GIVEN YELLOW FEVER 1ST DOSE- FEMALE	NO OF INFANTS GIVEN YELLOW FEVER 1ST DOSE- TOTAL	NO OF CHILDREN UNDER 10 MONTH FULLY IMMUNIZED- MALE	NO OF CHILDREN UNDER 10 MONTH FULLY IMMUNIZED- FEMALE	NO OF CHILDREN UNDER 10 MONTH FULLY IMMUNIZED- TOTAL
ogudu phc	729	828	1,557	675	769	1,444	994	1,099	2,093
amukoko phc	178	227	405	178	227	405	178	227	405
ijora phc	105	120	225	118	143	261	173	242	415
olojowon phc	271	279	550	323	330	653	980	1,076	2,056
simpson phc	163	177	340	162	175	337	167	163	330
abule nla phc	71	82	153	73	81	154	91	102	193
iwaya phc	145	134	279	150	133	283	143	116	259
sura phc	175	202	377	177	204	381	122	133	255
olowogbowo phc	239	242	481	259	267	526	111	132	243
palm avenue phc	191	163	354	166	188	354	380	123	503
isolo phc	695	869	1,564	709	963	1,672	667	925	1,592
ikosi phc	1,117	977	2,094	897	869	1,766	1,521	1,385	2,906
kajola phc	199	170	369	199	170	369	119	100	219
ayantuga phc	546	629	1,175	547	620	1,167	1,021	858	1,879
akoka phc	206	205	411	394	205	599	776	851	1,627
asogbon phc	494	610	1,104	1,395	1,356	2,751	1,275	1,290	2,565
ibeju phc	94	76	170	94	77	171	161	152	313
lekki phc	15	24	39	15	24	39	74	95	169
akowonjo phc	616	799	1,415	614	746	1,360	2,263	2,866	5,129
meiran phc	908	1,013	1,921	1,693	1,102	2,795	908	1,013	1,921
oke odo phc	283	293	576	283	293	576	260	707	967
aboru phc	520	197	717	157	296	453	231	174	405
ajegunle phc	497	536	1,033	523	594	1,117	4,245	4,488	8,733
ayobo phc	896	759	1,655	839	716	1,555	1,962	1,811	3,773
isheri phc	918	939	1,857	893	890	1,783	2,734	2,913	5,647
elf phc	117	122	239	117	122	239	117	122	239
akinogun	272	342	614	291	343	634	308	317	625
marina phc	75	91	166	75	91	166	862	91	953
seme phc	97	88	185	96	78	174	97	78	175
ilado phc	160	189	349	158	168	326	158	168	326
akere phc	300	306	606	272	340	612	198	220	418
tolu phc	100	117	217	100	115	215	100	115	215
layeni phc	557	437	994	429	405	834	964	1,076	2,040
TOTAL	11,949	12,242	24,191	13,071	13,100	26,171	24,360	25,228	49,588

NUTRITION E

Table 21e: NUMBER OF CHILDREN IMMUNIZED BY TYPE, GENDER AND HEALTH FACILITIES: 2011
.....CONTD

	TOTAL NO CHILDREN 0-59 MONTH WEIGHED-MALE	TOTAL NO CHILDREN 0-59 MONTH WEIGHED- FEMALE	TOTAL NO CHILDREN 0-59 MONTH WEIGHED- TOTAL	NO OF CHILDREN AGED 0-59 MONTHS WEIHING BELOW THE BOTTOM LINE- MALE	NO OF CHILDREN AGED 0-59 MONTHS WEIHING BELOW THE BOTTOM LINE- FEMALE	NO OF CHILDREN AGED 0-59 MONTHS WEIHING BELOW THE BOTTOM LINE- TOTAL
ogudu phc	4308	4720	9028	187	198	385
amukoko phc	2091	2282	4373	0	0	0
ijora phc	731	918	1649	0	0	0
olowon phc	2333	2403	4736	0	0	0
simpson phc	950	958	1908	0	0	0
abule nla phc	499	549	1048	0	0	0
iwaya phc	1527	1420	2947	20	16	36
sura phc	1865	1898	3763	0	0	0
olowogbowo island phc	1301	1336	2637	16	18	34
palm avenue phc	3230	155	3385	744	2	746
isolo phc	3404	4323	7727	10	17	27
ikosi phc	7519	6616	14135	338	329	667
kajola phc	578	422	1000	6	7	13
ayantuga phc	2611	2059	4670	206	226	432
akoka phc	929	935	1864	662	608	1270
asogbon phc	1773	1627	3400	1219	1420	2639
ibeju phc	514	561	1075	50	58	108
lekki phc	565	525	1090	26	28	54
akowonjo phc	4503	5586	10089	2	3	5
meiran phc	2995	3199	6194	0	0	0
oke odo phc	1730	4516	6246	0	0	0
aboru phc	2323	2641	4964	0	0	0
ajegunle phc	3644	5025	8669	440	320	760
ayobo phc	9448	8723	18171	121	144	265
isheri phc	4334	5266	9600	575	602	1177
elf phc	5462	5709	11171	716	744	1460
akinogun	1621	3092	4713	9	16	25
marina phc	3056	1027	4083	508	0	508
seme phc	619	612	1231	0	0	0
ilado phc	3538	3579	7117	4	8	12
akere phc	1646	643	2289	97	97	194
tolu phc	670	713	1383	0	0	0
layeni phc	2960	3243	6203	771	827	1598
TOTAL	85,277	87,281	172,558	6,727	5,688	12,415

Table 22: NOS. OF CHILDREN AGED 0-6 MONTHS EXCLUSIVELY BREASTFED AND NUMBER OF CHILDREN (6-59 MONTHS) GIVEN VITAMIN A BY GENDER IN THE HEALTH FACILITIES						
	NO OF CHILDREN AGED 0-6 MONTHS EXCLUSIVELY BREAST FED E4-MALE	NO OF CHILDREN AGED 0-6 MONTHS EXCLUSIVELY BREAST FED E4-FEMALE	NO OF CHILDREN AGED 0-6 MONTHS EXCLUSIVELY BREAST FED E4-TOTAL	NO OF CHILDREN (6-59 MONTHS) GIVEN VITAMIN A E5-MALE	NO OF CHILDREN (6-59 MONTHS) GIVEN VITAMIN A E5-FEMALE	NO OF CHILDREN (6-59 MONTHS) GIVEN VITAMIN A E5-TOTAL
ogudu phc	3,020	3,251	6,271	1,535	3,713	5,248
amukoko phc	1,171	1,916	3,087	508	445	953
ijora phc	362	415	777	2,812	3,609	6,421
olajowon phc	1,483	1,539	3,022	490	652	1,142
simpson phc	774	766	1,540	165	558	723
abule nla phc	483	417	900	116	108	224
iwaya phc	1,047	1,033	2,080	251	255	506
sura phc	1,208	1,026	2,234	232	325	557
olowogbowo island phc	1,062	627	1,689	325	202	527
palm avenue phc	1,392	551	1,943	786	220	1,006
isolo phc	1,433	1,907	3,340	783	1,198	1,981
ikosi phc	4,560	3,996	8,556	3,420	3,574	6,994
kajola phc	258	269	527	173	145	318
ayantuga phc	1,168	1,309	2,477	502	508	1,010
akoka phc	538	598	1,136	327	350	677
asogbon phc	784	816	1,600	817	761	1,578
ibeju phc	376	424	800	130	129	259
lekki phc	434	793	1,227	187	426	613
akowonjo phc	2,544	3,002	5,546	1,395	1,817	3,212
meiran phc	1,965	1,822	3,787	213	192	405
oke odo phc	932	2,278	3,210	298	759	1,057
aboru phc	1,816	1,930	3,746	360	276	636
ajegunle phc	3,135	3,138	6,273	683	954	1,637
ayobo phc	4,295	4,847	9,142	1,092	1,157	2,249
isheri phc	2,584	2,824	5,408	1,671	1,737	3,408
elf phc	4,998	4,871	9,869	2,195	2,204	4,399
akinogun	1,676	1,704	3,380	508	452	960
marina phc	1,452	633	2,085	478	140	618
seme phc	396	379	775	75	67	142
ilado phc	893	793	1,686	2,212	2,330	4,542
akere phc	351	387	738	540	530	1,070
tolu phc	293	319	612	188	216	404
layeni phc	1,582	1,145	2,727	1,036	1,135	2,171
Total	50,465	51,725	102,190	26,503	31,144	57,647

Table 23: NUMBER OF UNDER 5 YEARS CHILDREN WITH CASES OF DIARRHOEA, PNEUMONIA AND MEASLES BY GENDER									
	DIARRHOEA <5 YEARS - NEW CASE F1-MALE	DIARRHOEA <5 YEARS - NEW CASE F1-FEMALE	DIARRHOEA <5 YEARS - NEW CASE F1-TOTAL	PNEUMONIA <5 YEARS - NEW CASE F0-MALE	PNEUMONIA <5 YEARS - NEW CASE F0-FEMALE	PNEUMONIA <5 YEARS - NEW CASE F0-TOTAL	MEASLES<5 YEARS-NEW CASE-MALE	MEASLES<5 YEARS-NEW CASE-FEMALE	MEASLES<5 YEARS-NEW CASE-TOTAL
ogudu phc	162	195	357	323	351	674	25	8	33
amukoko phc	0	0	0	0	0	0	0	0	0
ijora phc	56	76	132	0	55	55	0	0	0
olowon phc	135	141	276	28	34	62	0	0	0
simpson phc	2	2	4	0	0	0	0	0	0
abule nla phc	8	9	17	4	2	6	0	0	0
iwaya phc	10	6	16	0	0	0	0	0	0
sura phc	42	43	85	5	10	15	9	15	24
olowogbowo island phc	60	67	127	99	79	178	1	4	5
palm avenue phc	1	2	3	4	2	6	0	0	0
isolo phc	10	14	24	0	0	0	0	0	0
ikosi phc	188	285	473	136	285	421	84	155	239
kajola phc	25	35	60	14	16	30	0	0	0
ayantuga phc	40	54	94	31	32	63	0	0	0
akoka phc	64	89	153	0	0	0	3	1006	1009
asogbon phc	112	256	368	32	275	307	20	39	59
ibeju phc	17	24	41	0	0	0	1	8	9
lekki phc	11	55	66	0	6	6	0	1	1
akowonjo phc	105	98	203	57	54	111	2	2	4
meiran phc	287	289	576	315	317	632	0	5	5
oke odo phc	142	235	377	3	24	27	0	0	0
aboru phc	51	109	160	23	40	63	1	12	13
ajegunle phc	15	15	30	16	2	18	0	0	0
ayobo phc	370	373	743	305	354	659	1	143	144
isheri phc	192	246	438	179	157	336	3	126	129
elf phc	108	178	286	153	163	316	0	0	0
akinogun	126	143	269	237	186	423	0	0	0
marina phc	30	36	66	2	6	8	0	0	0
seme phc	11	11	22	4	2	6	0	0	0
ilado phc	16	8	24	0	0	0	0	0	0
akere phc	125	115	240	4	14	18	0	0	0
tolu phc	20	21	41	0	0	0	4	3	7
layeni phc	112	131	243	109	119	228	48	52	100
Total	2653	3361	6014	2083	2585	4668	202	1579	1781

Table 24: NUMBER OF INDIVIDUALS AGED 15-49 USING MODERN CONTRACEPTIVE METHODS BY GENDER IN THE SELECTED HEALTH FACILITIES

HEALTH FACILITY	NO OF INDIVIDUALS AGED 15-49 YRS USING MODERN CONTRACEPTION-MALE	NO OF INDIVIDUALS AGED 15-49 YRS USING MODERN CONTRACEPTION-FEMALE	NO OF INDIVIDUALS AGED 15-46 YRS USING MODERN CONTRACEPTION-TOTAL	ORAL PILL CYCLE (SACHET)-TOTAL	INJECTON-TOTAL	IUCD INSERTED-TOTAL
Ogudu phc	8	17	25	0	0	0
Amukoko phc	0	0	0	0	0	0
ijora phc	0	0	0	0	0	0
Olojowon phc	0	20	20	0	0	0
Simpson phc	0	60	60	0	0	0
abule nla phc	0	0	0	0	0	0
Iwaya phc	0	0	0	0	9	0
sura phc	15	29	44	40	0	0
olowogbowo island phc	4	5	9	24	0	0
palm avenue phc	0	0	0	0	0	0
isolo phc	0	0	0	0	0	0
ikosi phc	155	130	285	31	12	0
kajola phc	0	0	0	0	0	0
ayantuga phc	0	0	0	1	5	160
akoka phc	116	398	514	32	98	10
asogbon phc	39	22	61	82	0	0
ibeju phc	8	9	17	0	0	6
lekki phc	1	1	2	0	0	0
akowonjo phc	2	2	4	0	0	0
meiran phc	5	13	18	0	0	0
oke odo phc	0	1	1	0	0	0
aboru phc	12	12	24	0	2	0
ajegunle phc	0	0	0	0	0	0
ayobo phc	143	257	400	0	0	0
isheri phc	126	129	255	0	0	3
elf phc	0	0	0	0	0	0
akinogun	0	0	0	0	0	0
marina phc	0	0	0	0	0	0
seme phc	0	0	0	0	0	0
ilado phc	0	0	0	0	0	0
akere phc	0	1	1	0	0	0
tolu phc	3	26	29	0	0	0
layeni phc	52	102	154	0	0	0
Total	689	1234	1923	210	126	179

Table 25: NUMBER OF CONDOM DISTRIBUTED BY GENDER AND HEALTH FACILITIES: 2011

	CONDOM DISTRIBUTED-MALE	CONDOM DISTRIBUTED- FEMALE	CONDOM DISTRIBUTED-TOTAL
ogudu phc	9	51	60
amukoko phc	0	0	0
ijora phc	0	7	7
olojowon phc	0	4	4
simpson phc	177	37	214
abule nla phc	330	2	332
iwaya phc	12	0	12
sura phc	120	726	846
olowogbowo island phc	108	105	213
palm avenue phc	0	0	0
isolo phc	268	102	370
ikosi phc	25	136	161
kajola phc	5	0	5
ayantuga phc	160	70	230
akoka phc	1296	249	1545
asogbon phc	50	369	419
ibeju phc	119	9	128
lekki phc	9	3	12
akowonjo phc	0	0	0
meiran phc	0	0	0
oke odo phc	27	55	82
aboru phc	0	0	0
ajegunle phc	0	0	0
ayobo phc	0	0	0
isheri phc	15	5	20
elf phc	0	0	0
akinogun	0	0	0
marina phc	0	0	0
seme phc	0	12	12
ilado phc	0	160	160
akere phc	192	164	356
tolu phc	0	4	4
layeni phc	254	10	264
Total	3176	2280	5456

Table 26: NUMBER OF REFERRAL IN AND OUT BY FACILITIES: 2011

	REFERRAL OUT-TOTAL	REFERRAL IN-TOTAL
ogudu phc	86	53
amukoko phc	70	0
ijora phc	59	7
olojowon phc	61	2
simpson phc	4	0
abule nla phc	28	14
iwaya phc	63	0
sura phc	295	6
olowogbowo island phc	20	0
palm avenue phc	4	2
isolo phc	4	0
ikosi phc	186	0
kajola phc	18	11
ayantuga phc	2	0
akoka phc	0	0
asogbon phc	56	14
ibeju phc	12	0
lekki phc	77	2
akowonjo phc	0	0
meiran phc	24	0
oke odo phc	3	0
aboru phc	1	0
ajegunle phc	0	0
ayobo phc	59	12
isheri phc	5	0
elf phc	10	0
akinogun	0	0
marina phc	0	0
seme phc	5	1
ilado phc	67	188
akere phc	114	346
tolu phc	453	13
layeni phc	41	84
Total	1827	755

Table 27: TOTAL NUMBER OF SUSPECTED GUINEA WORM CASES, NEW CHOLERA CASES, NEW CEREBROSPINAL MENINGITIS CASES, SUSPECTED DYSENTRY AND HEPATITIS						
	NO SUSPECTED GUINEA WORM CASES- TOTAL	NO OF NEW CHOLERA CASES (ALL AGES)- TOTAL	NO OF NEW CEREBROSPINAL MENINGITIS CASES- TOTAL	NO OF NEW YELLOW FEVER CASES-MALE	NO OF SUSPECTED DYSENTRY CASES- TOTAL	NO OF SUSPECTED HEPATITIS CASES- TOTAL
ogudu phc	2	0	0	0	0	0
amukoko phc	0	0	0	0	0	0
ijora phc	0	0	0	0	0	0
olojowon phc	0	0	0	0	0	0
simpson phc	0	0	0	0	0	0
abule nla phc	0	0	0	0	0	0
iwaya phc	0	0	0	1	0	0
sura phc	80	16	26	3	11	3
olowogbowo island phc	22	0	0	0	0	0
palm avenue phc	0	0	0	0	0	0
isolo phc	0	0	0	0	0	0
ikosi phc	0	0	0	0	0	1
kajola phc	0	0	0	0	0	0
ayantuga phc	0	0	0	0	0	0
akoka phc	0	0	0	0	0	0
asogbon phc	0	0	0	0	0	0
ibeju phc	0	0	0	0	0	0
lekki phc	0	0	0	0	0	6
akowonjo phc	0	0	0	0	0	4
meiran phc	0	0	0	0	0	0
oke odo phc	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0
isheri phc	0	0	0	5	5	0
elf phc	0	0	0	0	0	0
akinogun	0	0	0	0	0	0
marina phc	0	0	0	0	0	0
seme phc	0	1	0	0	0	1
ilado phc	0	0	0	0	0	0
akere phc	0	0	0	0	0	0
tolu phc	0	0	0	0	0	0
layeni phc	0	0	0	0	0	0
Total	104	17	26	9	16	15

Table 28: NOS. OF HIV/AIDS CLINICAL CASES, LEPROSY CLIENTS CASES, SUSPECTED CASES OF POLIOMYELITIS (ACID FLACCID PARALYSIS) BY GENDER

HEALTH FACILITY	SUSPECTED HIV/AIDS CLINICAL CASE	NO OF LEPROSY CLIENTS ON TREATMENT	NO OF SUSPECTED CASES OF POLIOMYELITIS (ACID FLACCID PARALYSIS)- MALE	NO OF SUSPECTED CASES OF POLIOMYELITIS (ACID FLACCID PARALYSIS)- FEMALE	NO OF SUSPECTED CASES OF POLIOMYELITIS (ACID FLACCID PARALYSIS)-TOTAL
ogudu phc	0	0	0	0	0
amukoko phc	0	0	0	0	0
ijora phc	0	0	0	1	1
olojowon phc	0	0	0	0	0
simpson phc	0	0	0	0	0
abule nla phc	0	0	0	0	0
iwaya phc	0	0	0	0	0
sura phc	11	0	0	0	0
olowogbowo island phc	0	0	0	0	0
palm avenue phc	0	2	0	0	0
isolo phc	0	0	0	0	0
ikosi phc	1	2	0	0	0
kajola phc	0	1	0	0	0
ayantuga phc	0	0	0	0	0
akoka phc	0	0	0	0	0
asogbon phc	0	0	0	0	0
ibeju phc	0	0	0	7	7
lekki phc	0	6	0	1	1
akowonjo phc	3	7	0	0	0
meiran phc	0	0	1	0	1
oke odo phc	0	0	0	0	0
aboru phc	0	0	0	0	0
ajegunle phc	0	0	0	0	0
ayobo phc	2	4	0	2	2
isheri phc	0	0	0	0	0
elf phc	0	0	0	1	1
akinogun	0	0	0	0	0
marina phc	0	0	0	0	0
seme phc	0	1	0	7	7
ilado phc	0	0	0	1	1
akere phc	0	1	0	8	8
tolu phc	0	0	0	0	0
layeni phc	0	0	4	5	9
Total	17	24	5	33	38

Table 29: NOS. OF MEASLES CASES, SUSPECTED CASES OF NEONATAL TETANUS AND ONCHOCERCIASIS CASES BY GENDER AND HEALTH FACILITIES									
	NO OF NEW MEASLES CASES (ALL AGES) - MALE	NO OF NEW MEASLES CASES (ALL AGES) - FEMALE	NO OF NEW MEASLES CASES (ALL AGES) - TOTAL	NO OF SUSPECTED CASES OF NEONATAL TETANUS-MALE	NO OF SUSPECTED CASES OF NEONATAL TETANUS-FEMALE	NO OF SUSPECTED CASES OF NEONATAL TETANUS-TOTAL	NO OF SUSPECTED ONCHOCERCIASIS CASE-MALE	NO OF SUSPECTED ONCHOCERCIASIS CASE-FEMALE	NO OF SUSPECTED ONCHOCERCIASIS CASE-TOTAL
ogudu phc	61	70	131	0	20	20	0	0	0
amukoko phc	0	0	0	0	0	0	0	0	0
ijora phc	1	1	2	0	0	0	0	0	0
olojowon phc	0	0	0	0	0	0	0	0	0
simpson phc	0	0	0	0	0	0	0	0	0
abule nla phc	0	0	0	0	0	0	0	0	0
iwaya phc	0	0	0	0	0	0	0	0	0
sura phc	0	0	0	0	4	4	5	0	5
olowogbowo island phc	0	0	0	0	0	0	0	0	0
palm avenue phc	0	0	0	0	0	0	0	0	0
isolo phc	0	0	0	0	0	0	0	0	0
ikosi phc	36	50	86	0	1	1	0	0	0
kajola phc	0	0	0	0	0	0	0	0	0
ayantuga phc	0	0	0	0	0	0	0	0	0
akoka phc	0	0	0	0	0	0	0	0	0
asogbon phc	0	0	0	0	0	0	0	0	0
ibeju phc	2	0	2	0	0	0	0	0	0
lekki phc	0	1	1	0	0	0	0	0	0
akowonjo phc	0	1	1	0	0	0	0	0	0
meiran phc	0	0	0	0	0	0	0	0	0
oke odo phc	0	0	0	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	0	0	0
isheri phc	0	0	0	1	0	1	0	0	0
elf phc	0	0	0	0	0	0	0	0	0
akinogun	0	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	0	0	0	0	0
seme phc	0	0	0	0	0	0	0	0	0
ilado phc	0	0	0	0	0	0	0	0	0
akere phc	0	1	1	0	0	0	0	0	0
tolu phc	3	2	5	0	0	0	0	0	0
layeni phc	9	11	20	0	0	0	0	0	0
Total	112	137	249	1	25	26	5	0	5

Table 30: NOS. OF SUSPECTED PERTUSIS, UNDER 5 YEARS PNEUMONIA CASES AND NEW CORONARY HEARTH DISEASES BY GENDER AND HEALTH FACILITIES: 2011

	NO OF SUSPECTED PERTUSIS CASE-MALE	NO OF SUSPECTED PERTUSIS CASE-FEMALE	NO OF SUSPECTED PERTUSIS CASE-TOTAL	NO OF PNEUMONIA CASE >5YRS-MALE	NO OF PNEUMONIA CASE >5YRS-FEMALE	NO OF PNEUMONIA CASE >5YRS-TOTAL	NO OF NEW CORONARY HEART DISEASES CASE-MALE	NO OF NEW CORONARY HEART DISEASES CASE-FEMALE	NO OF NEW CORONARY HEART DISEASES CASE-TOTAL
ogudu phc	56	21	77	0	0	0	3	6	9
amukoko phc	0	0	0	0	0	0	0	0	0
ijora phc	0	0	0	0	0	0	0	0	0
olojowon phc	0	0	0	0	0	0	0	0	0
simpson phc	0	0	0	0	0	0	0	0	0
abule nla phc	0	0	0	0	0	0	0	0	0
iwaya phc	0	0	0	0	0	0	0	0	0
sura phc	0	0	0	0	0	0	0	0	0
olowogbowo island phc	0	0	0	9	8	17	0	0	0
palm avenue phc	0	0	0	0	0	0	0	0	0
isolo phc	0	0	0	0	0	0	0	0	0
ikosi phc	0	0	0	5	8	13	1	2	3
kajola phc	0	0	0	2	1	3	0	0	0
ayantuga phc	0	0	0	1	3	4	0	0	0
akoka phc	0	0	0	0	0	0	0	0	0
asogbon phc	0	0	0	0	0	0	0	0	0
ibeju phc	0	0	0	0	0	0	0	0	0
lekki phc	0	0	0	6	0	6	0	0	0
akowonjo phc	0	0	0	0	0	0	0	0	0
meiran phc	0	0	0	0	0	0	0	0	0
oke odo phc	0	0	0	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	0	0	0
isheri phc	0	0	0	0	0	0	0	0	0
elf phc	0	0	0	9	9	18	0	0	0
akinogun	0	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	1	1	0	0	0
seme phc	0	0	0	0	0	0	0	0	0
ilado phc	0	0	0	0	0	0	0	0	0
akere phc	0	0	0	0	0	0	0	0	0
tolu phc	0	0	0	0	0	0	0	0	0
layeni phc	0	0	0	4	3	7	0	0	0
Total	56	21	77	36	33	69	4	8	12

Table 31: NOS. OF DIABETES MELLITUS, NEW HYPERTENSION AND SICKLE CELL DISEASES BY DENDER IN THE HEALTH FACILITIES: 2011

	NO OF NEW DIABETES MELLITUS CASES- MALE	NO OF NEW DIABETES MELLITUS CASES- FEMALE	NO OF NEW DIABETES MELLITUS CASES- TOTAL	NO OF NEW HYPERTENSION CASES-MALE	NO OF NEW HYPERTENSION CASES-FEMALE	NO OF NEW HYPERTENSION CASES-TOTAL	NO OF NEW SICKLE CELL DISEASES- MALE	NO OF NEW SICKLE CELL DISEASES- FEMALE	NO OF NEW SICKLE CELL DISEASES- TOTAL
ogudu phc	15	12	27	73	48	121	0	0	0
amukoko phc	0	0	0	0	0	0	0	0	0
ijora phc	4	7	11	23	31	54	0	0	0
olowon phc	1	4	5	19	30	49	0	0	0
simpson phc	0	0	0	0	0	0	0	0	0
abule nla phc	0	0	0	0	0	0	0	0	0
iwaya phc	0	0	0	9	66	75	0	0	0
sura phc	0	0	0	0	0	0	0	0	0
olowogbowo island phc	0	0	0	0	0	0	1	1	2
palm avenue phc	0	0	0	2	6	8	0	3	3
isolo phc	0	0	0	2	6	8	1	3	4
ikosi phc	10	10	20	12	10	22	5	3	8
kajola phc	0	0	0	2	2	4	0	0	0
ayantuga phc	0	4	4	4	5	9	0	0	0
akoka phc	0	0	0	0	0	0	0	0	0
asogbon phc	0	0	0	10	7	17	0	0	0
ibeju phc	0	1	1	2	12	14	0	0	0
lekki phc	0	2	2	3	14	17	3	0	3
akowonjo phc	0	0	0	0	0	0	0	0	0
meiran phc	0	0	0	0	1	1	0	0	0
oke odo phc	0	0	0	0	4	4	0	0	0
aboru phc	0	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	0	0	0
isheri phc	0	0	0	0	0	0	0	0	0
elf phc	0	0	0	0	0	0	0	0	0
akinogun	3	3	6	37	62	99	0	0	0
marina phc	0	0	0	0	0	0	0	0	0
seme phc	0	0	0	1	3	4	0	0	0
ilado phc	4	16	20	20	168	188	0	0	0
akere phc	0	2	2	1	6	7	1	0	1
tolu phc	0	0	0	0	0	0	0	0	0
layeni phc	0	0	0	0	0	0	0	0	0
Total	37	61	98	220	481	701	11	10	21

Table 32: NOS. OF NEW ROAD TRAFFIC ACCIDENT AND HOME ACCIDENTS CASES BY GENDER IN THE HEALTH FACILITIES: 2011						
	NO OF NEW ROAD TRAFFIC ACCIDENT CASE- MALE	NO OF NEW ROAD TRAFFIC ACCIDENT CASE- FEMALE	NO OF NEW ROAD TRAFFIC ACCIDENT CASE- TOTAL	NO OF NEW HOME ACCIDENT CASE- MALE	NO OF NEW HOME ACCIDENT CASE- FEMALE	NO OF NEW HOME ACCIDENT CASE- TOTAL
ogudu phc	50	40	90	40	42	82
amukoko phc	0	0	0	0	0	0
ijora phc	18	8	26	0	4	4
olowon phc	0	0	0	0	0	0
simpson phc	0	0	0	0	0	0
abule nla phc	0	0	0	0	2	2
iwaya phc	1	0	1	3	6	9
sura phc	0	0	0	0	1	1
olowogbowo island phc	1	0	1	7	10	17
palm avenue phc	1	0	1	0	2	2
isolo phc	0	0	0	0	0	0
ikosi phc	30	14	44	2	3	5
kajola phc	1	1	2	1	0	1
ayantuga phc	0	0	0	1	4	5
akoka phc	0	0	0	0	0	0
asogbon phc	2	3	5	0	0	0
ibeju phc	3	0	3	1	2	3
lekki phc	1	1	2	0	1	1
akowonjo phc	0	0	0	0	0	0
meiran phc	5	2	7	0	0	0
oke odo phc	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0
isheri phc	0	0	0	0	0	0
elf phc	0	0	0	0	0	0
akinogun	0	6	6	0	1	1
marina phc	0	0	0	0	0	0
seme phc	4	0	4	0	0	0
ilado phc	0	0	0	4	0	4
akere phc	2	3	5	2	2	4
tolu phc	0	0	0	1	2	3
layeni phc	0	0	0	0	0	0
Total	119	78	197	62	82	144

Table 33: NOS. OF NEW CASES OF SEXUALLY TRANSMITTED DISEASES TREATED AND MALE URETHRA IN THE HEALTH FACILITIES

	NO OF STI TREATED- NEW CASES-TOTAL	NO OF MALE URETHRITIS-NEW CASES-TOTAL
ogudu phc	193	160
amukoko phc	0	0
ijora phc	10	3
olojowon phc	2	0
simpson phc	0	0
abule nla phc	0	0
iwaya phc	0	0
sura phc	0	57
olowogbowo island phc	0	0
palm avenue phc	0	32
isolo phc	0	0
ikosi phc	9	0
kajola phc	3	0
ayantuga phc	2	0
akoka phc	0	0
asogbon phc	0	0
ibeju phc	0	0
lekki phc	0	0
akowonjo phc	0	0
meiran phc	0	0
oke odo phc	0	0
aboru phc	0	0
ajegunle phc	0	0
ayobo phc	0	0
isheri phc	0	0
elf phc	0	0
akinogun	26	0
marina phc	0	0
seme phc	0	1
ilado phc	0	0
akere phc	0	0
tolu phc	0	15
layeni phc	21	150
Total	266	418

Table 34: NOS.OF ANC ANAEMIA TEST DONE AND TEST POSITIVE, NOS. OF ANC PROTEINURIA DONE AND TEST POSITIVE, NOS. OF SPUTUM AFB DIAGONISTIC TEST DONE AND TEST POSITIVE AS WELL AS NOS. OF MALARIA RAPID DIAGNOSTIC TEST DONE AND TEST POSITIVE

	ANC ANAEMIA TEST DONE-TOTAL	ANC ANAEMIA TEST POSITIVE-TOTAL	ANC PROTEINURIA TEST DONE-TOTAL	ANC PROTEINURIA TEST POSITIVE-TOTAL	HIV RAPID ANTIBODY TEST DONE-TOTAL	SPUTUM AFB- NEW DIAGNOSTIC TEST DONE (INCLU. RELAPSE)-TOTAL	SPUTUM AFB- NEW DIAGNOSTIC TEST DONE (INCLU. RELAPSE) TESTED POSITIVE-TOTAL	MALARIA RAPID DIAGNOSTIC TEST DONE-TOTAL	MALARIA RAPID DIAGNOSTIC TEST DONE-TESTED POSITIVE - TOTAL
ogudu phc	0	0	0	0	39	25	0	73	0
amukoko phc	0	0	0	0	2	2	0	4	0
ijora phc	0	0	0	0	19	0	0	19	1
olowon phc	0	0	0	0	6	0	0	6	0
simpson phc	0	0	0	0	0	0	0	177	60
abule nla phc	0	0	0	0	3	4	0	337	0
iwaya phc	0	0	0	0	31	0	0	43	0
sura phc	40	0	0	0	0	0	0	268	0
olowogbowo island phc	24	0	0	0	0	0	0	24	0
palm avenue phc	0	0	0	0	0	0	0	0	0
isolo phc	0	0	0	0	0	0	0	268	0
ikosi phc	31	12	0	0	77	0	0	145	0
kajola phc	0	0	0	0	1	0	0	6	0
ayantuga phc	1	5	160	0	0	0	0	326	0
akoka phc	32	0	10	0	0	0	0	1338	0
asogbon phc	0	0	0	0	0	0	0	0	0
ibeju phc	0	0	6	0	2	0	0	127	0
lekki phc	0	0	0	0	0	0	0	9	0
akowonjo phc	0	0	0	0	0	0	0	0	0
meiran phc	0	0	0	0	3	0	0	3	0
oke odo phc	0	0	0	0	0	0	0	27	0
aboru phc	0	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	12	6	0	33	0
isheri phc	0	0	3	0	0	0	0	3	0
elf phc	0	0	0	0	0	0	0	0	0
akinogun	0	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	0	0	0	0	0
seme phc	0	0	0	0	0	0	0	0	0
ilado phc	0	0	0	0	16	8	0	24	0
akere phc	0	0	0	0	0	0	0	192	0
tolu phc	0	0	0	0	0	0	0	0	0
layeni phc	0	0	0	0	1	0	0	255	0
Total	128	17	179	0	212	45	0	3707	61

Table 35: Number of functional beds by health facilities

HEALTH FACILITIES	NOS OF FUNCTIONAL BEDS
ogudu phc	5
amukoko phc	4
ijora phc	0
olajowon phc	25
simpson phc	4
abule nla phc	0
iwaya phc	6
sura phc	9
olowogbowo island phc	5
palm avenue phc	5
isolo phc	7
ikosi phc	11
kajola phc	0
ayantuga phc	0
akoka phc	8
asogbon phc	8
ibeju phc	4
lekki phc	3
akowonjo phc	6
meiran phc	5
oke odo phc	7
aboru phc	11
ajegunle phc	10
ayobo phc	6
isheri phc	35
elf phc	4
akinogun	8
marina phc	3
seme phc	6
ilado phc	4
akere phc	8
tolu phc	7
layeni phc	10
Total	234

Table 36: NOS. OF IMPATIENT AGED 0-4YEARS, 5-14 YEARS, 15 YEARS AND ABOVE, ON ADMISSION BY GENDER IN THE FACILITIES: 2011

	ADMISSIONS 0-4YEARS- MALE	ADMISSIONS 0-4YEARS- FEMALE	ADMISSIONS 0-4YEARS- TOTAL	ADMISSIONS 5-14 YEARS- MALE	ADMISSIONS 5-14 YEARS- FEMALE	ADMISSIONS 5-14 YEARS- TOTAL	ADMISSION 15 YEARS AND OLDER-MALE	ADMISSION 15 YEARS AND OLDER-FEMALE	ADMISSION 15 YEARS AND OLDER-TOTAL
ogudu phc	0	0	0	0	7	7	0	95	95
amukoko phc	0	0	0	0	0	0	0	0	0
ijora phc	0	0	0	0	0	0	1	16	17
olowowon phc	0	0	0	0	0	0	0	26	26
simpson phc	0	0	0	0	0	0	0	0	0
abule nla phc	0	0	0	0	0	0	0	0	0
iwaya phc	0	0	0	0	0	0	0	0	0
sura phc	0	0	0	0	0	0	4	19	23
olowogbowo island phc	0	0	0	0	0	0	2	7	9
palm avenue phc	1	2	3	2	2	4	2	33	35
isolo phc	0	0	0	0	0	0	0	0	0
ikosi phc	0	0	0	0	0	0	0	189	189
kajola phc	0	0	0	0	0	0	0	0	0
ayantuga phc	0	0	0	0	0	0	0	0	0
akoka phc	0	0	0	0	0	0	0	0	0
asogbon phc	0	0	0	0	0	0	0	0	0
ibeju phc	0	0	0	0	0	0	3	19	22
lekki phc	0	0	0	0	0	0	0	47	47
akowonjo phc	0	0	0	0	0	0	0	16	16
meiran phc	0	0	0	0	0	0	0	0	0
oke odo phc	0	0	0	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	0	0	0
isheri phc	0	0	0	0	0	0	0	50	50
elf phc	0	0	0	0	0	0	0	24	24
akinogun	0	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	0	0	0	0	0
seme phc	0	0	0	0	0	0	0	0	0
ilado phc	0	0	0	0	0	0	0	53	53
akere phc	0	0	0	0	0	0	0	70	70
tolu phc	0	0	0	0	0	0	0	0	0
layeni phc	0	0	0	0	14	14	0	23	23
Total	1	2	3	2	23	25	12	687	699

Table 37: NOS. OF IMPATIENT DISCHARGES, PRESCRIPTION ISSUED AND ITEM DISPENSED IN THE HEALTH FACILITIES

	IMPATIENT DAYS-TOTAL	IMPATIENT DISCHARGES-TOTAL-TOTAL	PRESCRIPTIONS ISSUEDTOTAL-TOTAL	ITEMS DISPENSED-TOTAL
ogudu phc	122	99	99	67
amukoko phc	0	0	58	60
ijora phc	15	5	0	0
olojowon phc	26	2	0	0
simpson phc	4	12	0	0
abule nla phc	0	0	24	24
iwaya phc	0	2	0	0
sura phc	83	69	15	179
olowogbowo island phc	10	13	985	1,019
palm avenue phc	12	39	0	0
isolo phc	0	0	0	0
ikosi phc	309	159	688	652
kajola phc	0	0	0	0
ayantuga phc	0	0	0	0
akoka phc	0	0	0	0
asogbon phc	0	0	0	0
ibeju phc	31	16	1	0
lekki phc	62	60	0	0
akowonjo phc	16	16	0	0
meiran phc	0	0	1,386	0
oke odo phc	0	0	0	0
aboru phc	0	0	0	0
ajegunle phc	0	0	0	0
ayobo phc	0	0	0	0
isheri phc	68	51	8,932	4,623
elf phc	56	42	174	200
akinogun	0	0	0	0
marina phc	0	0	0	0
seme phc	0	0	267	70
ilado phc	57	53	0	0
akere phc	374	197	3,222	2,776
tolu phc	0	0	1,826	1,826
layeni phc	469	241	18,895	13,640
Total	1,714	1,076	36,572	25,136

MORTALITY

**Table 38: NOS. OF DEATHS OF BABIES AGED 0-28DAYS, 29DAYS- 11MONTHS AND 12 MONTHS - 59 MONTHS
BY GENDER AND HEALTH FACILITIES**

	NO OF DEATHS OF BABIES AGED 0-28 DAYS- MALE	NO OF DEATHS OF BABIES AGED 0-28 DAYS- FEMALE	NO OF DEATHS OF BABIES AGED 0-28 DAYS- TOTAL	NO OF DEATHS OF BABIES AGED 29 DAYS- 11MTH- MALE	NO OF DEATHS OF BABIES AGED 29 DAYS- 11MTH- FEMALE	NO OF DEATHS OF BABIES AGED 29 DAYS- 11MTH- TOTAL	NO OF DEATHS OF CHILDREN 12-59 MTH-MALE	NO OF DEATHS OF CHILDREN 12-59 MTH- FEMALE	NO OF DEATHS OF CHILDREN 12-59 MTH- TOTAL
ogudu phc	1	0	1	0	2	2	0	0	0
amukoko phc	0	0	0	0	0	0	0	0	0
ijora phc	0	0	0	0	0	0	0	0	0
olojowon phc	0	0	0	0	0	0	0	0	0
simpson phc	0	0	0	0	0	0	0	0	0
abule nla phc	0	0	0	0	0	0	0	0	0
iwaya phc	0	0	0	0	0	0	0	0	0
sura phc	0	0	0	0	0	0	0	0	0
olowogbowo island phc	0	0	0	0	0	0	0	0	0
palm avenue phc	0	0	0	0	0	0	0	0	0
isolo phc	0	0	0	0	0	0	0	0	0
ikosi phc	1	0	1	0	0	0	0	0	0
kajola phc	0	0	0	0	0	0	0	0	0
ayantuga phc	0	0	0	0	0	0	0	0	0
akoka phc	0	0	0	0	0	0	0	0	0
asogbon phc	0	0	0	0	0	0	0	0	0
ibeju phc	0	0	0	0	0	0	0	0	0
lekki phc	0	0	0	0	0	0	0	0	0
akowonjo phc	0	0	0	0	0	0	0	0	0
meiran phc	0	0	0	0	0	0	0	0	0
oke odo phc	0	0	0	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	0	0	0
isheri phc	0	0	0	0	0	0	9	9	18
elf phc	0	0	0	0	0	0	0	0	0
akinogun	0	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	0	0	0	0	0
seme phc	0	0	0	0	0	0	0	0	0
ilado phc	0	0	0	1	0	1	0	0	0
akere phc	0	0	0	0	0	0	0	0	0
tolu phc	0	0	0	0	0	0	0	0	0
layeni phc	0	1	1	0	0	0	0	0	0
Total	2	1	3	1	2	3	9	9	18

Table 39: NOS. OF DEATHS OF CHILDREN AGED 5-9 YEARS, ADOLESCENTS 10-19 YEARS AND 20 YEARS& ABOVE BY GENDER AND HEALTH FACILITIES										
	NO OF DEATHS OF CHILDREN 5-9 YEARS- MALE	NO OF DEATHS OF CHILDREN 5-9 YEARS- FEMALE	NO OF DEATHS OF CHILDREN 5-9 YEARS- TOTAL	NO OF DEATHS OFADOLE SCENTS 10-19 YEARS- MALE	NO OF DEATHS OFADOLESCENTS 10-19 YEARS- FEMALE	NO OF DEATHS OF ADOLESC ENTS 10-19 YEARS- TOTAL	NO OF DEATHS OF 20 YEARS AND ABOVE- MALE	NO OF DEATHS OF 20 YEARS AND ABOVE- FEMALE	NO OF DEATHS OF 20 YEARS AND ABOVE- TOTAL	NO OF DEATH OF WOMEN RELATING TO PREGNANCY
ogudu phc	0	0	0	0	0	0	2	0	2	0
amukoko phc	0	0	0	0	0	0	0	0	0	0
ijora phc	0	0	0	0	0	0	0	0	0	0
olojowon phc	0	0	0	0	0	0	0	0	0	0
simpson phc	0	0	0	0	0	0	0	0	0	0
abule nla phc	0	0	0	0	0	0	0	0	0	0
iwaya phc	0	0	0	0	0	0	0	0	0	0
sura phc	0	0	0	0	0	0	0	0	0	0
olowogbowo island phc	0	0	0	0	0	0	0	0	0	0
palm avenue phc	0	0	0	0	0	0	0	0	0	0
isolo phc	0	0	0	0	0	0	0	0	0	0
ikosi phc	0	0	0	0	0	0	0	0	0	0
kajola phc	0	0	0	0	0	0	0	0	0	0
ayantuga phc	0	0	0	0	0	0	0	0	0	0
akoka phc	0	0	0	0	0	0	0	0	0	0
asogbon phc	0	0	0	0	0	0	0	0	0	0
ibeju phc	0	0	0	0	0	0	0	0	0	0
lekki phc	0	0	0	0	0	0	0	0	0	0
akowonjo phc	0	0	0	0	0	0	0	0	0	0
meiran phc	0	0	0	0	0	0	0	0	0	0
oke odo phc	0	0	0	0	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	0	0	0	0
isheri phc	0	0	0	0	0	0	0	0	0	0
elf phc	0	0	0	0	0	0	0	0	0	0
akinogun	0	0	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	0	0	0	0	0	0
seme phc	0	0	0	0	0	0	0	0	0	0
ilado phc	0	0	0	0	0	0	2	0	2	0
akere phc	0	0	0	0	0	0	0	0	0	0
tolu phc	0	0	0	0	0	0	0	0	0	0
layeni phc	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	4	0	4	0

HIV(HCT, ART, Clinical csre, TB-HIV & PMTCT)

Table 40: NO OF INDIVIDUALS HIV COUNSELED, TESTED AND RECIEVED RESULTS BY AGE CATEGORY, GENDER AND HEALTH FACILITIES

	MALE (BELOW 2YRS)	FEMALE (BELOW 2YRS)	MALE (2- 14YRS)	FEMALE (2-14YRS)	MALE (15YRS ABOVE)	FEMALE (15YRS ABOVE)	PREGNANT WOMEN	TOTAL
ogudu phc	0	1	1	0	5	56	194	257
amukoko phc	0	0	0	0	0	0	69	69
ijora phc	0	0	0	0	2	0	78	80
olowon phc	0	0	0	3	4	8	11	26
simpson phc	0	0	0	4	26	54	65	149
abule nla phc	0	0	0	0	7	8	5	20
iwaya phc	0	0	2	1	5	3	0	11
sura phc	3	4	0	0	0	0	177	184
olowogbowo island phc	0	0	0	0	0	0	80	80
palm avenue phc	0	0	0	0	62	81	346	489
isolo phc	0	0	1	0	0	19	40	60
ikosi phc	0	0	0	0	0	0	20	20
kajola phc	0	0	0	0	0	0	30	30
ayantuga phc	0	0	0	0	0	0	16	16
akoka phc	0	0	0	0	0	0	0	0
asogbon phc	0	0	0	0	0	0	0	0
ibeju phc	1	1	0	0	27	27	194	250
lekki phc	0	2	0	0	1	106	169	278
akowonjo phc	0	0	0	0	0	0	0	0
meiran phc	0	0	0	0	0	0	325	325
oke odo phc	0	0	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	25	25
isheri phc	3	1	61	19	209	452	119	864
elf phc	1	0	4	0	132	131	198	466
akinogun	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	0	0	0	0
seme phc	0	0	0	16	20	73	99	208
ilado phc	0	0	0	0	0	0	0	0
akere phc	2	0	13	11	57	73	204	360
tolu phc	1	2	4	5	35	101	148	296
layeni phc	1	1	17	33	64	93	540	749
Total	12	12	103	92	656	1,285	3152	5,312

Table 41: NO OF INDIVIDUAL TESTED HIV POSITIVE BY AGE GROUP, GENDER AND HEALTH FACILITIES								
	MALE (BELOW 2YRS)	FEMALE (BELOW 2YRS)	MALE (2- 14YRS)	FEMALE (2- 14YRS)	MALE (15YRS ABOVE)	FEMALE (15YRS ABOVE)	PREGNANT WOMEN	TOTAL
ogudu phc	0	1	0	0	0	3	3	7
amukoko phc	0	0	0	0	0	0	0	0
ijora phc	0	0	0	0	0	1	0	1
olojowon phc	0	0	0	0	0	0	0	0
simpson phc	0	0	0	0	7	12	2	21
abule nla phc	0	0	0	0	0	0	0	0
iwaya phc	0	0	0	0	0	0	0	0
sura phc	0	0	0	0	0	4	21	25
olowogbowo island phc	0	0	0	0	0	0	1	1
palm avenue phc	0	0	0	0	10	1	5	16
isolo phc	0	0	0	0	0	0	0	0
ikosi phc	0	2	0	2	0	22	0	26
kajola phc	0	0	0	0	0	0	0	0
ayantuga phc	0	0	0	0	0	0	0	0
akoka phc	0	0	0	0	0	0	18	18
asogbon phc	0	0	0	0	0	0	0	0
ibeju phc	0	1	1	0	0	2	7	11
lekki phc	0	0	0	0	0	6	7	13
akowonjo phc	0	0	0	0	0	0	0	0
meiran phc	0	0	0	0	0	0	0	0
oke odo phc	0	0	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	0	0
isheri phc	0	0	2	1	14	34	20	71
elf phc	0	2	0	1	14	21	9	47
akinogun	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	0	0	0	0
seme phc	0	0	0	7	4	4	6	21
ilado phc	0	0	0	0	0	0	0	0
akere phc	0	0	0	0	1	3	5	9
tolu phc	0	3	0	0	3	12	19	37
layeni phc	0	0	0	0	1	1	16	18
Total	0	9	3	11	54	126	139	342

Table 42: NO OF INDIVIDUAL NEWLY INITIATED ON ART BY AGE GROUP, GENDER AND HEALTH FACILITIES								
	MALE (<2YRS)	FEMALE (<2YRS)	MALE (2-14YRS)	FEMALE (2-14YRS)	MALE (15YRS ABOVE)	FEMALE (15YRS ABOVE)	PREGNANT WOMEN	TOTAL
ogudu phc	0	0	0	0	0	0	0	0
amukoko phc	0	0	0	0	0	0	0	0
ijora phc	0	0	0	0	0	0	0	0
olojowon phc	0	0	0	0	0	0	0	0
simpson phc	0	0	0	0	0	0	0	0
abule nla phc	0	0	0	0	0	0	0	0
iwaya phc	0	0	0	0	0	0	0	0
sura phc	0	0	0	0	0	3	11	14
olowogbowo island phc	0	0	0	0	0	0	0	0
palm avenue phc	0	0	0	0	0	0	0	0
isolo phc	0	0	0	0	0	0	0	0
ikosi phc	0	0	0	3	5	2	0	10
kajola phc	0	0	0	0	0	0	0	0
ayantuga phc	0	0	0	0	0	0	0	0
akoka phc	0	0	0	0	0	0	0	0
asogbon phc	0	0	0	0	0	0	0	0
ibeju phc	0	0	0	0	0	0	0	0
lekki phc	0	0	0	0	0	0	0	0
akowonjo phc	0	0	0	0	0	0	0	0
meiran phc	0	0	0	0	0	0	0	0
oke odo phc	0	0	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	0	0
isheri phc	0	0	0	0	0	0	0	0
elf phc	0	0	0	0	0	0	0	0
akinogun	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	0	0	0	0
seme phc	0	0	0	0	0	0	0	0
ilado phc	0	0	0	0	0	0	0	0
akere phc	0	0	0	0	0	0	0	0
tolu phc	0	0	0	0	0	0	0	0
layeni phc	0	0	0	0	0	0	0	0
Total	0	0	0	3	5	5	11	24

Table 43: NO OF ART PATIENT RECIEVING ARV REFILL BY GENDER AND HEALTH FACILITIES

	MALE (<2YRS)	FEMALE (<2YRS)	MALE (2-14YRS)	FEMALE (2-14YRS)	MALE (15YRS ABOVE)	FEMALE (15YRS ABOVE)	PREGNANT	TOTAL
ogudu phc	0	0	0	0	0	0	0	0
amukoko phc	0	0	0	0	0	0	0	0
ijora phc	0	0	0	0	0	0	0	0
olojowon phc	0	0	0	0	0	0	0	0
simpson phc	0	0	0	0	0	0	0	0
abule nla phc	0	0	0	0	0	0	0	0
iwaya phc	0	0	0	0	0	0	0	0
sura phc	0	0	0	0	0	0	0	0
olowogbowo island phc	0	0	0	0	0	0	0	0
palm avenue phc	0	0	0	0	0	0	0	0
isolo phc	0	0	0	0	0	0	0	0
ikosi phc	0	0	0	0	3	0	0	3
kajola phc	0	0	0	0	0	0	0	0
ayantuga phc	0	0	0	0	0	0	0	0
akoka phc	0	0	0	0	0	0	0	0
asogbon phc	0	0	0	0	0	0	0	0
ibeju phc	0	0	0	0	0	0	0	0
lekki phc	0	0	0	0	0	0	0	0
akowonjo phc	0	0	0	0	0	0	0	0
meiran phc	0	0	0	0	0	0	0	0
oke odo phc	0	0	0	0	0	0	0	0
aboru phc	0	0	0	0	0	0	0	0
ajegunle phc	0	0	0	0	0	0	0	0
ayobo phc	0	0	0	0	0	0	0	0
isheri phc	0	0	0	0	0	0	0	0
elf phc	0	0	0	0	0	0	0	0
akinogun	0	0	0	0	0	0	0	0
marina phc	0	0	0	0	0	0	0	0
seme phc	0	0	0	0	0	0	0	0
ilado phc	0	0	0	0	0	0	0	0
akere phc	0	0	0	0	0	0	0	0
tolu phc	0	0	0	0	0	0	0	0
layeni phc	0	0	0	0	0	0	0	0
Total	0	0	0	0	3	0	0	3

Table 44: TOTAL NOS. OF HIV POSITIVE PATIENTS RECIEVING COTRIMOXAZOLE PROPLHYLAXIS, NOS. OF INDIVIDUALS CLINICALLY SCREENED FOR TB, NO OF INDIVIDUALS CLINICALLY SCREENED FOR TB SCORE 1+(TB SUSPECT) AND NOS. OF HIV POSITIVE CLIENTS ATTENDING HIV CARE AND TREATMENT SERVICES AND RECIEVING TB TREATMENT

	NO OF HIV POSITIVE PATIENTS RECIEVING COTRIMOXAZOLE PROPLHYLAXIS-TOTAL	NO OF INDIVIDUALS CLINICALLY SCREENED FOR TB -TOTAL	NO OF INDIVIDUALS CLINICALLY SCREENED FOR TB SCORE 1+(TB SUSPECT)-TOTAL	HIV POSITIVE CLIENTS ATTENDING HIV CARE AND TREATMENT SERVICES AND RECIEVING TB TREATMENT T4+T5-TOTAL
ogudu phc	0	1	1	0
amukoko phc	0	0	0	0
ijora phc	0	0	0	0
olojowon phc	0	0	0	0
simpson phc	0	88	6	0
abule nla phc	0	29	1	9
iwaya phc	0	0	0	2
sura phc	0	0	0	0
olowogbowo island phc	0	0	0	0
palm avenue phc	0	0	0	0
isolo phc	0	0	0	0
ikosi phc	9	28	20	0
kajola phc	0	0	0	0
ayantuga phc	0	0	0	0
akoka phc	0	0	0	0
asogbon phc	0	0	0	0
ibeju phc	0	0	0	0
lekki phc	1	0	0	0
akowonjo phc	0	0	0	0
meiran phc	0	0	0	0
oke odo phc	0	0	0	0
aboru phc	1	2	0	0
ajegunle phc	0	0	0	0
ayobo phc	0	0	0	0
isheri phc	0	0	0	1
elf phc	0	0	0	2
akinogun	0	0	0	0
marina phc	0	0	0	0
seme phc	0	0	0	0
ilado phc	0	0	0	0
akere phc	0	87	81	39
tolu phc	0	64	38	21
layeni phc	4	0	0	0
Total	15	299	147	74

Table 45: NOS. OF PREGNANT WOMEN WHO RECIEVED HIV COUNSELLING, TESTING AND RECIEVED RESULTS; NOS. TESTED HIV POSITIVE AND NOS. WHO RECIEVED ARV PROPHYLAXIS FOR PMTCT

	NO OF PREGNANT WOMEN WHO RECIEVED HIV COUNSELLING, TESTING AND RECIEVED RESULTS-TOTAL	NO OF PREGNANT WOMEN TESTED HIV POSITIVE-TOTAL	NO OF HIV POSITIVE PREGNANT WOMEN WHO RECIEVED ARV PROPHYLAXIS FOR PMTCT-TOTAL
ogudu phc	194	3	0
amukoko phc	69	0	0
ijora phc	78	0	0
olowon phc	11	0	0
simpson phc	65	2	0
abule nla phc	5	0	0
iwaya phc	0	0	0
sura phc	177	21	0
olowogbowo island phc	80	1	0
palm avenue phc	346	5	0
isolo phc	40	0	0
ikosi phc	20	0	0
kajola phc	30	0	0
ayantuga phc	16	0	0
akoka phc	0	18	0
asogbon phc	0	0	1
ibeju phc	194	7	0
lekki phc	169	7	7
akowonjo phc	0	0	0
meiran phc	325	0	0
oke odo phc	0	0	0
aboru phc	0	0	0
ajegunle phc	0	0	0
ayobo phc	25	0	0
isheri phc	119	20	0
elf phc	198	9	0
akinogun	0	0	0
marina phc	0	0	0
seme phc	99	6	0
ilado phc	0	0	0
akere phc	204	5	0
tolu phc	148	19	5
layeni phc	540	16	0
Total	3152	139	13

MALARIA

Table 46: NO OF PEOPLE WITH UNCOMPLICATED MALARIA BY AGE GROUP AND GENDER IN THE HEALTH FACILITIES						
	CHILDREN <5 YEARS			INDIVIDUALS >=5YEARS		
	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL
ogudu phc	2,773	1,600	4,373	757	1,020	1,777
amukoko phc	70	108	178	83	163	246
ijora phc	155	178	333	84	94	178
olojowon phc	259	294	553	123	191	314
simpson phc	99	116	215	187	240	427
abule nla phc	108	75	183	114	76	190
iwaya phc	357	365	722	395	521	916
sura phc	168	214	382	212	401	613
olowogbowo island phc	260	313	573	554	703	1,257
palm avenue phc	367	331	698	208	158	366
isolo phc	339	513	852	416	475	891
ikosi phc	1,362	1,481	2,843	1,371	1,735	3,106
kajola phc	42	41	83	32	34	66
ayantuga phc	431	451	882	613	663	1,276
akoka phc	307	376	683	267	360	627
asogbon phc	1,029	814	1,843	351	470	821
ibeju phc	107	149	256	156	255	411
lekki phc	110	169	279	233	259	492
akowonjo phc	410	422	832	40	50	90
meiran phc	756	802	1,558	796	639	1,435
oke odo phc	197	206	403	98	159	257
aboru phc	100	135	235	87	80	167
ajegunle phc	78	76	154	52	57	109
ayobo phc	744	727	1,471	314	232	546
isheri phc	1,717	2,055	3,772	1,125	1,158	2,283
elf phc	232	262	494	103	109	212
akinogun	390	451	841	22	14	36
marina phc	124	140	264	188	228	416
seme phc	59	70	129	109	113	222
ilado phc	51	97	148	28	72	100
akere phc	68	87	155	36	46	82
tolu phc	372	376	748	244	313	557
layeni phc	780	886	1,666	666	630	1,296
Total	14,421	14,380	28,801	10,064	11,718	21,782

Table 47: NO OF PEOPLE WITH UNCOMPLICATED MALARIA RECEIVING ACT BY AGE GROUP AND GENDER IN THE HEALTH FACILITIES						
	CHILDREN <5YEARS			INDIVIDUALS >=5YEARS		
	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL
ogudu phc	615	574	1,189	218	233	451
amukoko phc	64	103	167	80	222	302
ijora phc	174	198	372	65	74	139
olojowon phc	249	271	520	175	215	390
simpson phc	116	127	243	205	252	457
abule nla phc	106	75	181	114	76	190
iwaya phc	345	357	702	393	517	910
sura phc	208	185	393	218	340	558
olowogbowo island phc	308	392	700	522	639	1,161
palm avenue phc	356	303	659	187	137	324
isolo phc	365	509	874	420	479	899
ikosi phc	1,133	1,319	2,452	1,002	1,318	2,320
kajola phc	41	44	85	22	24	46
ayantuga phc	251	256	507	251	271	522
akoka phc	131	176	307	142	132	274
asogbon phc	430	358	788	421	449	870
ibeju phc	61	92	153	123	169	292
lekki phc	98	165	263	228	265	493
akowonjo phc	173	163	336	44	48	92
meiran phc	841	912	1,753	1,004	746	1,750
oke odo phc	106	131	237	43	79	122
aboru phc	74	101	175	44	49	93
ajegunle phc	53	37	90	82	61	143
ayobo phc	456	480	936	258	186	444
isheri phc	1,558	1,838	3,396	1,073	1,105	2,178
elf phc	116	118	234	25	49	74
akinogun	124	164	288	14	6	20
marina phc	74	93	167	124	133	257
seme phc	39	45	84	75	74	149
ilado phc	5	6	11	64	95	159
akere phc	68	87	155	90	47	137
tolu phc	257	247	504	139	164	303
layeni phc	515	629	1,144	755	669	1,424
Total	9,510	10,555	20,065	8,620	9,323	17,943

Table 48: NO OF CHILDREN AGED UNDER 5 YEARS WITH SEVERE MALARIA BY GENDER IN THE HEALTH FACILITIES			
	MALE	FEMALE	TOTAL
ogudu phc	28	32	60
amukoko phc	1	1	2
ijora phc	4	6	10
olowon phc	62	74	136
simpson phc	0	0	0
abule nla phc	0	0	0
iwaya phc	1	0	1
sura phc	59	0	59
olowogbowo island phc	0	0	0
palm avenue phc	13	0	13
isolo phc	0	0	0
ikosi phc	128	160	288
kajola phc	0	0	0
ayantuga phc	0	0	0
akoka phc	0	0	0
asogbon phc	0	0	0
ibeju phc	0	0	0
lekki phc	0	0	0
akowonjo phc	84	125	209
meiran phc	0	0	0
oke odo phc	0	0	0
aboru phc	3	2	5
ajegunle phc	0	0	0
ayobo phc	6	6	12
isheri phc	2	3	5
elf phc	0	0	0
akinogun	40	62	102
marina phc	0	0	0
seme phc	0	3	3
ilado phc	0	0	0
akere phc	14	0	14
tolu phc	0	0	0
layeni phc	53	49	102
Total	498	523	1,021

Table 49: NO OF EXTERNAL ON-SITE INTEGRATED SUPPORTIVE SUPERVISION AND MONITORING VISITS BY GOVERNMENT OFFICER IN CHARGE USING STANDARD CHECK LIST		
	NO OF EXTERNAL ON-SITE INTEGRATED SUPPORTIVE SUPERVISION (ISS) VISIT(S) CONDUCTED BY GOVERNMENT OFFICIALS IN-CHARGE DURING REPORTING PERIOD USING STANDARD CHECK LIST	NO OF EXTERNAL ON-SITE MONITORING VISIT(S)CONDUCTED BY GOVERNMENT OFFICIALS IN-CHARGE DURING REPORTING PERIOD USING STANDARD CHECK LIST
ogudu phc	4	7
amukoko phc	10	10
ijora phc	4	5
olajowon phc	2	9
simpson phc	7	0
abule nla phc	19	8
iwaya phc	10	10
sura phc	0	0
olowogbowo island phc	9	37
palm avenue phc	1	0
isolo phc	0	0
ikosi phc	2	2
kajola phc	1	0
ayantuga phc	1	1
akoka phc	0	0
asogbon phc	1	2
ibeju phc	0	1
lekki phc	1	0
akowonjo phc	3	2
meiran phc	0	0
oke odo phc	0	0
aboru phc	0	0
ajegunle phc	1	0
ayobo phc	6	0
isheri phc	3	3
elf phc	0	0
akinogun	0	0
marina phc	0	0
seme phc	3	3
ilado phc	0	0
akere phc	2	0
tolu phc	0	0
layeni phc	35	34
Total	125	134

CAPACITY BUILDING

Table 50: NO OF HEALTH CARE WORKERS (HCWs) NEWLY TRAINED AND RETRATNED ON INTEGRATED HEALTH CARE SERVICES (IHCS) AND PLANNED PREVENTIVE MENTAINANCE (PPM) MODEL OF EQUIPMENT MAINTENANCE DURING REPORTING PERIOD			
HEALTH FACILITIES	NEWLY TRAINED HEALTH CARE WORKERS	RE-TRAINED HEALTH CARE WORKERS	NO OF HEALTH FACILITY STAFF TRAINED ON PLANNED PREVENTIVE MAINTENANCE DURING REPORTING PERIOD
ogudu phc	2	1	8
amukoko phc	0	0	0
ijora phc	27	26	0
olojowon phc	0	0	0
simpson phc	33	0	35
abule nla phc	6	4	10
iwaya phc	13	9	6
sura phc	0	0	0
olowogbowo island phc	7	15	22
palm avenue phc	0	0	0
isolo phc	0	0	0
ikosi phc	4	0	22
kajola phc	0	0	0
ayantuga phc	0	0	0
akoka phc	0	0	0
asogbon phc	10	8	0
ibeju phc	2	0	0
lekki phc	0	1	1
akowonjo phc	4	5	0
meiran phc	0	0	0
oke odo phc	0	0	0
aboru phc	1	1	2
ajegunle phc	15	8	10
ayobo phc	0	4	0
isheri phc	4	4	1
elf phc	0	0	0
akinogun	0	0	0
marina phc	0	0	0
seme phc	9	3	11
ilado phc	0	0	0
akere phc	1	12	0
tolu phc	3	0	0
layeni phc	6	3	4
State Indicator	147	104	132

Table 51: NO OF HEALTH CARE WORKERS (HCW)WHO PROVIDED SERVICES IN HEALTH FACILITY DURING REPORTING PERIOD: 2011		
	TOTAL NO OF HEALTH CARE WORKERS (HCW) IN THE HEALTH FACILITY : JAN- DEC 2011	AVERAGE NUMBER OF HEALTH WORKERS ON MONTHLY BASIS IN THE SELECTED HEALTH FACILITIES
ogudu phc	105	9
amukoko phc	71	6
ijora phc	44	4
olojowon phc	0	0
simpson phc	74	6
abule nla phc	40	3
iwaya phc	40	3
sura phc	12	1
olowogbowo island phc	71	6
palm avenue phc	59	5
isolo phc	43	4
ikosi phc	158	13
kajola phc	112	9
ayantuga phc	45	4
akoka phc	18	2
asogbon phc	50	4
ibeju phc	110	9
lekki phc	92	8
akowonjo phc	73	6
meiran phc	57	5
oke odo phc	15	1
aboru phc	10	1
ajegunle phc	26	2
ayobo phc	70	6
isheri phc	123	10
elf phc	40	3
akinogun	0	0
marina phc	28	2
seme phc	97	8
ilado phc	6	1
akere phc	111	9
tolu phc	49	4
layeni phc	54	5
Total	1,903	159