

MONTHLY REPORT ON

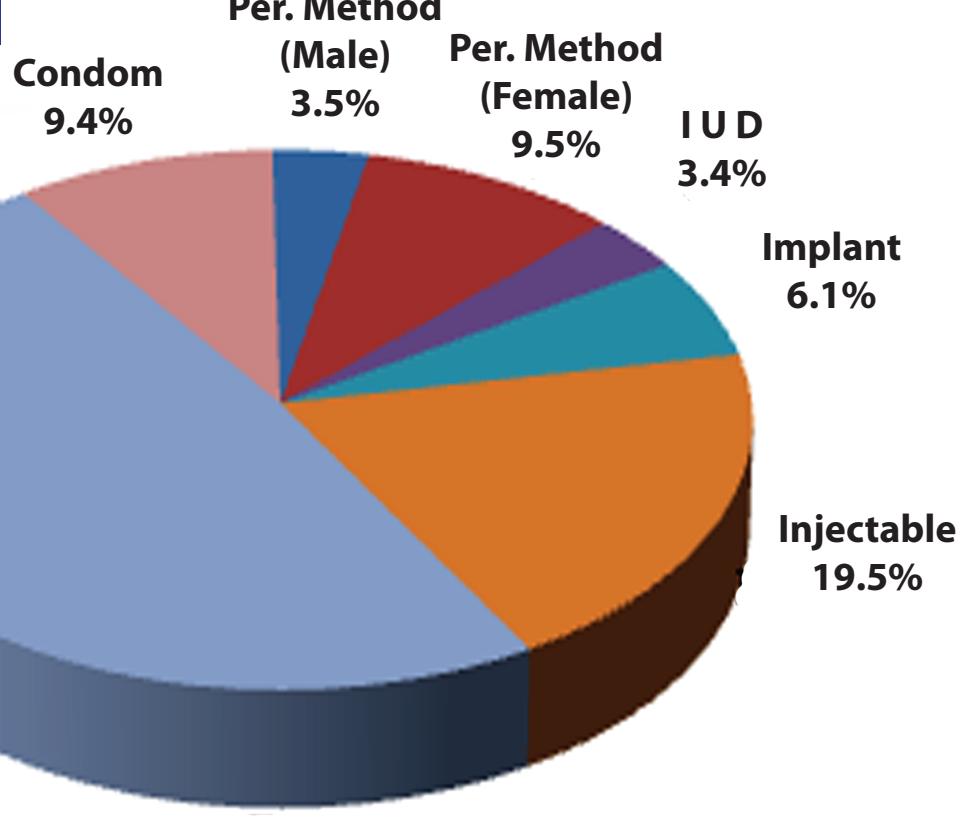
FAMILY PLANNING, MATERNAL & CHILD HEALTH,
REPRODUCTIVE HEALTH AND NUTRITION SERVICES

April 2021

ছেলে হোক, মেয়ে হোক
দুঁটি সত্তানই যথেষ্ট

Method-Mix for the month of March 2021

National



Preface

I am very much delighted to publish the monthly report of April/2021 of Management Information System (MIS) of Directorate General of Family Planning (DGFP). This monthly report displays our continuous effort to preserve quality data which can be used as a major tool kit for better management and evidence based decision making. The report consists of several information on demographic data associated with family planning, maternal & child health, reproductive health and nutrition services across the country. The report is a regular monthly issue designed to incorporate monthly service statistical progress at district and upazila level.

MIS Unit of Directorate General of Family Planning consists of three sub systems namely Service Statistics (SS), Logistic Management Information System (LMIS) and Human Resource Information System (HRIS). In the year 2011, MIS Unit has developed web-based software to collect, collate and compile service statistics from field level. Online reporting is already an established system at upazila level and we have a plan to scale up e-MIS report at all administrative tiers across the country under 4th sector program.

It is important to mention that this monthly report provides mainly service statistics information received from field workers, service delivery points and NGOs. Generally, the objectives of MIS are to develop and strengthen reliable information management system. We are hopeful that this report will help the users at all levels to compare and analyze the latest information on family planning, maternal, child and adolescent health.

Finally, I convey my sincere thanks to the personnel of MIS Unit who have made diligent effort to prepare this report in time. I cordially request all the users of this monthly report to provide their valuable suggestions and feedback (if any) through the e-mail address (dirmis@dgfp.gov.bd) for its further improvement.

Khan Md. Rezaul Karim
Joint Secretary, MEFWD
And
Director (MIS) & Line Director
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At a glance of the FP Performance for the Month of March 2021 and April 2021

Indicators	March	April
Numbers of Total Eligible Couple (Including Part of the city Corporation)	27684841	27686135
Numbers of Total Acceptors (Including Part of the city Corporation)	21751952	21750036
CAR(%) (Contraceptive Acceptance Rate)	78.57	78.56
Method specific acceptors (Cumulative) :		
Permanent Method (Male) Postpurtam	2871	4369
Permanent Method (Male)	740970	742960
Permanent Method (Female) Postpurtam	80583	81476
Permanent Method (Female)	2080630	2078559
Permanent Method (Total)	2821600	2821519
IUD (Postpurtam Users)	31197	31151
IUD (Total Users)	736331	735750
Implant (Postpurtam Users)	83508	83584
Implant (Total Users)	1399906	1398327
Injectable (Postpurtam Acceptors)	181131	181765
Injectable (Totatal Acceptors)	4215792	4214654
Oral Pill (Postpurtam Acceptors)	559826	561336
Oral Pill (Totatal Acceptors)	10527422	10528426
Condom (Postpurtam Acceptors)	159823	159996
Condom (Totatal Acceptors)	2050901	2051360
Method specific new acceptors :		
Permanent Method (Male)	1244	724
Permanent Method (Female)	7319	5473
Permanent Method (Total)	8563	6197
IUD (New Users)	10038	5646
Implant (New Users)	32773	13791
Injectable (New Acceptors)	54661	51683
Oral Pill (New Acceptors)	111940	103461
Condom (New Acceptors)	40887	37104
Number of Districts reported	64	64
Number of Upazilas reported	490	489
No. of Districts		
Range of CAR (%)		
March	April	
00 - 59	0	0
60 - 69	0	0
70 & above	64	63
Contraceptive performance and distribution by methods (Absolute Performance) :		
Permanent Method (Male - cases)	2366	1087
Permanent Method (Female - cases)	7618	4571
Permanent Method (Total - cases)	9984	5658
IUD (Nos.)	17299	9153
Implant (Nos.)	44752	10681
Injectable (Doses)	813214	778600
Oral Pill (Cycles)	5568173	5276059
Condom (Pieces)	8281522	7457265

At a glance of the MCH and Reproductive Health Services for the Month of March 2021 and April 2021

Services		March.'21	April.'21
Number of Pregnant Women		883698	872845
Number of High Risk/Complicated Pregnant Mother		5285	4634
Antenatal Care	1st visit (Within 4 Month)	163962	143649
	2nd visit (within 6 Month)	113635	106834
	3rd visit (within 8 Month)	95750	85914
	4th visit (within 9 Month)	79917	74184
Institutional Delivery (MCHTI, MFSTC, FWVTI-Raj, MCWC, UHC, UH&FWC &NGOClinics)		Normal	44874
		C-section	40605
		Total Delivery	85479
Non-institutional Delivery		At Home by Trained Persons	33836
		At Home by Non-Trained Persons	11876
		Total Delivery	45712
*Total Live Births			108795
Postnatal Care	PNC-1 (within 24 Hour)	38214	34875
	PNC-2 (within 2-3 day)	34373	31888
	PNC-3 (within 7-4 day)	37283	34023
	PNC-4 (within 42-48 day)	45120	41767
Postnatal care by trained person till two days in Home Delivery		5129	5372
No. of uses 7.1% chlorhexidine digluconate for umbilical cord care		33589	31890
TT for Woman (5-49)	1st dose	114431	105385
	2nd dose	115111	106227
	3rd dose	110968	105448
	4th dose	102953	94579
	5th dose	101787	94410
Immunization	BCG	138688	146962
	PCV-1	149749	147621
	PCV-2	153456	145114
	PCV-3	151846	147194
	MR Vaccine 1st Dose	134231	129321
	MR Vaccine 2nd Dose	132343	123488
Number of ECP acceptors		9314	7351
Number of MR done (Both Govt. & NGOs)		2112	1772
General Treatment		2457938	2064940
Still Births (including MCHTI, MFSTC & FWVTI-Raj)		171	126
Death	Neonatal death (0-28 days)	299	218
	Infant Death (29Days to below 1Year)	104	77
	Child Death (1 - <5 year)	13	6
	Maternal Death	60	80
	Other Death	25423	24199
	Total	25919	24580
No. of Health Education in UH&FWC		5858	3426

* Live births conducted at Govt. MCH, DH, MCWC, UHC, UH&FWC, NGOs & Home. The information is collected by FWA through field visit.

**At a glance of the Nutrition services for the Month of
March 2021 and April 2021**

Services	Performance		
	March.'21	April.'21	
Nutrition Services for Pregnant Women, 0-59 months aged child and Mother	Counseling on IYCF, IFA, Vitamin-A and Hand washinh	664802	639161
	Number of mother Received IFA & Calcium Tablet	157278	213114
	Received MNP Sachet (6-23 months)	17995	16200
	Exclusive Breast feeding up to 6 months	176197	166665
	Complimentary feeding after 6 months	188959	180038
	Feeding Tablet Vitamin A (6-59months Child)	4409	5424
	Received Tablet anti-helminthics (24-59months Child)	60107	42326
	Feeding Zink pill with ORS suffering form diarrhoea	4146	4518
	Identifying Suffering from MAM	8322	7955
	Suffering from SAM & Referred	1577	2068
	Identifying Child Stunting	3080	3226
	Identifying Child Wasting	2794	2791
	Identifying Child Under weight	3741	3708

SUMMARY

Introduction

Bangladesh is divided into eight administrative divisions: Dhaka, Chattogram, Rajshahi, Khulna, Barishal, Sylhet, Rangpur and Mymensingh. Each division is divided into several districts and each district into several upazilas. Each urban area in an upazila is divided into wards. Upazilas are divided into Union Parishads (UPs) and Pourasovas. These divisions allow the country as a whole to be separated into rural and urban areas. Management Information System (MIS) has been operational under the Directorate General of Family Planning (DGFP) for a long time. The report of the Contraceptive Performance, MCH, Reproductive Health and Nutrition services is used to be published each month from MIS Unit on the basis of Service Statistics received from the field workers, service delivery clinics and NGOs. Erstwhile Family Welfare Register, however, is the principal source of performance statistics. This report is prepared on the basis of FWA Registers (9th Edition) and Clinic Report. Most of the FWAs visit their working area once in every two months. It is a continuous process. FWA register is modified/updated in every three years.

There is a reporting system to collect the information from the field. MIS Reporting Form-1 is filled up by the FWAs and submitted the same to FPIs. FPI fills up the MIS reporting Form-2 by compiling of all the FWAs (MIS Form-1) report and submits to UFPO office. MIS reporting Form-3 (clinical) is filled up by MO (clinic)/ (MCH-FP)/ (FW)/SACMO/ FWV and is submitted to UFPO office. NGOs of the respective area submit their report to UFPO office through MIS reporting Form-2 and 3 as their requirement. All the reporting Form-2 and 3 are compiled by UFPO office and filled up reporting Form-4 (union wise) and is entered in online web based software (SS). District FP Office reviews and submits that report. It provides information of contraceptive use status of eligible couples and different types of MCH, Reproductive Health and Nutrition services. MIS performance report is primarily used by different level of program managers and supervisors engaged in implementing the Family Planning, MCH, RH and Nutrition program in the country. Besides, different policy makers, decision makers, donor agencies, Development Partners, researchers and other users also use this report.

Family Planning Performance (CAR related):

Performance reports of April 2021 have been received from all the 64 districts of the country. During the month of April 2021 total numbers of eligible couple were found to be as 27686135 against 27684841 in the previous month. Performances of NGOs are also included in the report as reported by the Upazila Offices. A total of acceptors are 21750036 reported in the month of April'21 as against 21751952 in March'21. The Contraceptive Acceptance Rate (CAR) achieved at the end of the reporting month for six modern methods (Permanent Method, IUD, Implant, Injectable, Oral Pill and Condom) is 78.56% which was 78.57 % in March'21. Method Specific Acceptors (Cumulative), Method Specific New Acceptors and Contraceptive distribution by Methods are shown in the summary sheet. It should be noted that the contraceptive acceptance rate is an estimate, based on the client contact and the status of contraceptive acceptance as reported by the field workers based on the entries made in the FWA register. The Contraceptive Prevalence Rate (CPR), on the other hand, is based on periodic surveys that are made on precise statistical procedures.

The acceptance rate is a tentative rate and varies from month to month because of reporting status and coverage. This rate is usually higher than the Contraceptive Prevalence Rate (CPR). CAR is generally used to monitor as a management tool 'on-going' program performance in the country. It is not so much used to evaluate the program impact or goals, which is done by periodical scientific surveys.

MCH Performance:

In the month of April'21, 872845 pregnant women have been registered. Total number of 4,634 pregnant women referred to hospital for their complications. Dose-wise TT for Women (15-49 yrs.) and OPV & Pentavalent vaccines were shown in the summary sheet. BCG vaccines were given to 146962 infants during April'21. Visit-wise SAntenatal Care is also shown in the summary sheet both of March 2021 and April 2021. Postnatal Care is shown in the summary sheet both March 2021 and April 2021. Number of delivery conducted by the clinics is 79609. Total numbers of delivery at home 32387 by trained personnel and 11289 by non-trained personnel. Still Birth is recorded 126 in April'21 and in the previous month it was 171. Neo-natal deaths (0-28 days) & Infant deaths (29 days-<1yr.) are recorded to be 218 and 77 in the month of April'21 where these were 299 and 104 in March'21 respectively. A total of 6 child-deaths (1-<5 yrs.) have been reported in the month of April'21 as against 13 in March. Maternal deaths were reported 80 during the month of April'21 which was 60 in March'21. The other deaths were reported 24199 in April'21 but in March'21 the number of such deaths was 25423. General treatments were rendered to 2064940 and 2457938 patients in the month of April'21 and March'21 respectively. In April'21 number of ECP acceptors was 7351 but in March'21 it was 9314. MR done in the reporting month is 1772 but in March'21 it was 2112. Performance of MCHTI, MFSTC, MCWCs and FWVTI-Rajshahi is also included in the report.

Nutrition Programs of the Directorate General of Family Planning

Country wide nutrition service is going on through National Nutrition Services (NNS) Operational Plan of DGHS under Health Services Division of MOHFW. DGFP is also playing vital role for implementation of nutrition services whole over the country and is rendering nutrition services at field level where activities like MCH services, Adolescent and Family Planning Program is going on. By this time coordination with IPHN and cooperation with "Global Alliance for Improved Nutrition (GAIN), UNICEF and Alive & Thrive" comprehensive nutrition services are running in 91 upazillas of 11 districts through MCH Services Unit of DGFP.

Highlights April 2021

- a) National Contraceptive Acceptance Rate (CAR) based on visited eligible Couples 27686135 is found to be 78.56%. Rajshahi division has achieved the highest acceptance rate 81.37%, followed by Rangpur division 80.02%. The CAR is found to be 80.00% achieved in Khulna division. The Contraceptive Acceptance Rate has been found to be rather low in Mymensingh 79.38%, Barishal 79.02%, Sylhet 77.48%, Dhaka 77.2.4% and Chattogram 75.4%.

The highest numbers of Acceptors 4234367 have been reported from Dhaka division followed by 3873785. In Chattogram division, Rajshahi division reported 3464063 acceptors. Acceptors size is however, found much smaller in Rangpur, Khulna, Mymensingh and Sylhet which are 2921343, 2793138, 1824782 and 1321894 respectively and in Barishal division it is 1316663.

- b) Out of 64 reporting districts, 63 districts have reported contraceptive acceptance rate of 70 percent and above, 1 district has reported CAR of 60 - 69 percent and no district has reported CAR of < 59 percent.
- c) Out of 490 Upazilas 485 Upazilashave reported CAR at the level >70% and 5 Upazilas have reported CAR level 50-70 percent.

According to the performance of the reporting month (April,21) Joypurhat district recorded the highest achievement rate 101.1%. Dinajpur district has got the 2nd place with 67.6% and Sherpur district has secured the 3rd position with 67.1% of permanent method. Sherpur district has achieved first position with achievement rate 139.8%; Rajbari district has got the 2nd position with achievement rate 135.4% and Faridpur district has recorded the 3rd position with achievement rate 101.4% in IUD. In Implant Joypurhat district has recorded the highest achievement rate with 108.4%, Sherpur district has placed in 2nd position with achievement rate 87.2% and Jhinaidaha district has got the 3rd position with achievement rate 53.9%.

- d) (Table 21) In April National Nutrition services information collected by FP workers are as follows: Number of 213114 mothers received IFA, No. of 166665 babies(up to 6 months) exclusive breast feeding and No. Of 180038 children (6-23 months) feeding complementary foods. No. of 7955 children suffering from MAM and 2068 suffering from SAM and referred. No. of Children Stunting, wasting and under weight are 3226, 2791 and 3708 respectively.
- e) SMC has non reported in April'21.

Table Analysis:

Table 1: Shows contraceptive performance and Achievement Rate in respect of Permanent, Long Acting and Short Acting methods for the reporting month (April'21) and reporting period (July'20 to April'21) against their respective projections. In the reporting month the achievement rates of Permanent method(Male) 16.3%, Permanent method(Female) 45.5% and Permanent method (Total) 33.8%, IUD 43.3%, Implant 28.5%, Injectable 44.9%, Oral Pill 39.6% and Condom 31.2%. From July'20 to April'21 the achievement rates of Permanent method (Male) 27.4%, Permanent method (Female) 65.1% and Permanent method (Total) 50.1%, IUD 56.6%, Implant 80.4%, Injectable 45.6%, Oral Pill 41.5% and Condom 33.5%.

Table 2: Shows the divisions according to descending order of achievement rate against their projection of Permanent and Long Acting methods for the period July'20 to April'21.

Table 3: Showing the 3(three) districts which achieved the highest achievement rate against Permanent and Long Acting methods of their projections for the period July'20 to April'21.

Table 4: Shows 3(three) districts which achieved the lowest achievement rate of Permanent and Long Acting methods against their projections for the period July'20 to April'21.

Table 5: Comparative statement of contraceptive performance against their projection between the period July'19 to April'20 and July'20 to April'21. The Achievement Rate of Permanent Method (Male) was 43.1% in the period of July'19 to April'20 but it shows the lower rate 27.4% in the current period. So it is decrease 15.7% than that of July'19 to April'20. Permanent Method (Female) was 68.6% in the period July'19 to April'20 but it shows the lower rate 65.1% in the current period. So it is 3.5% decrease than that of July'19 to April'20. Permanent Method (Total) was 58.4% in the period July'19 to April'20, but it shows the lower rate 50.1% in the current period. So it is 8.3% decrease than that of July'19 to April'20. IUD achieved the 68.5% in the reporting period July'19 to April'20 but it shows the lower rate 56.6% in the current period. So it is 11.9% decrease than that of July'19 to April'20. Implant achieved the 90.8% in the reporting period July'19 to April'20 but it shows the lower rate 80.4% in the current period. So it is 10.4% decrease than that of July'19 to April'20. Injectable achieved the 49.2% in the reporting period July'19 to April'20 but in the current period it shows 45.3%. So Injectable is decrease 3.9% than that of July'19 to April'20. Oral Pill achieved the 49.2% in the reporting period July'19 to April'20 but in the current period (July'20 to April'21) it shows 41.2%. In case of Oral Pill 8.0% decrease than that of July'19 to April'20. In case of Condom it achieved 37.5% in the reporting period July'19 to April'20 but in the current period (April'20 to April'21) it shows 33.3%, which is 4.2% increase than that of July'19 to April'20.

Table 6: Comparative status of performance and distribution of contraceptive by methods for the month of March'21 and April'21 based on field worker's report. In comparison with that of previous month Permanent Method (male) -54.1%, Permanent Method (Female) -40.0%, Overall Permanent Method (Total) -43.3%, IUD -47.1%, Implant -76.1%, Injectable -4.3% Oral Pill -5.2% and Condom -10%.

Table 7: Shows the share of Government and NGOs and Multisectors by methods in the overall National performance. Government sector has contributed 42.1% in Permanent Method (Male), 84.0% in Permanent Method (Female), 75.9% in Permanent Method (Total), 83.9% in IUD, 89.6% in Implant, 86.0% in Injectable, 91.1% in Oral Pill and 83.7% in Condom in the reporting month April'21. On the other hand NGOs and Multisectors have contributed 57.9% in Permanent Method (Male), 16.0% in Permanent Method (Female), 24.1% in Permanent Method (Total), in IUD 16.1%, in Implant 10.4%, in Injectable 14.0%, in Oral Pill 8.9% and in Condom 16.3% in the reporting month April'21.

Table 8: Division wise and NGOs & Multisectoral wise Contraceptive Performance for the month of April'21 are shown in this table. BAVS of Dhaka Division is in the highest position, BAVS of Chittagong Division is in the next and BAVS of Rajshahi Division is in the 3rd position in Permanent method. By NGOs and Multisectorals performance of Total Permanent methods are 1362 in the reporting month, in which Males are 629 and Females are 733. Total IUD and Implant 1476 and 1115 are inserted in the reporting month April'21. Injectable 109105 vials, Oral Pill 470256 cycles and 1214335 of Condom are distributed by NGOs and Multisectorals in the reporting month.

Table 9: Shows the projection, performance and achievement rates of Permanent and Long Acting methods in the reporting month April'21 and in the reporting period July'20 to April'21. In the reporting month Joypurhat district has achieved the highest achievement rate of 101.1% and Dinajpur district is the next highest with 67.6% in Permanent Method. In the reporting month Sherpur district has achieved the highest achievement rate of 139.8% and Rajbari district is the next highest with 135.4% in IUD. In the reporting month Joypurhat district has achieved the highest achievement rate of 108.4% in Implant and Sherpur district has achieved the next second highest achievement rate with 87.2%. On the other hand, in the reporting period July'20 to April'21 Joypurhat district has achieved the highest achievement rate of 104.6% in Permanent Method, Sherpur district has achieved the highest achievement rate of 203.3% in IUD and Sherpur district has achieved the highest achievement rate of 173.8% in Implant.

Table 10: Shows the projection, performance and achievement rates of Short Acting methods in the reporting month April'21 and in the reporting period July'20 to April'21. In the reporting month Bhola district has achieved the highest achievement rate of 119.6% and Sherpur district is the next highest with 111.1% in Injectable method. Sherpur district has achieved the highest achievement rate of 184.9% in Oral Pill. Sherpur district has achieved the highest achievement rate of 87.5% in Condom. From July'20 to April'21 Bhola district has achieved the highest achievement rate of 116.4% and Sherpur district is the next highest with 112.6% in Injectable, Sherpur district has achieved the highest achievement rate of 201.0% in Oral Pill and Sherpur district has achieved the highest achievement rate of 93.5% in Condom.

Table 11: This table shows the Old acceptors, new acceptors and dropout (No method & switch over) cases by districts in the reporting month (April'2021). This table is prepared on the basis of CAR report.

Table 12: This table shows the new and total acceptors of the current month in comparison with that of the previous month. The new acceptors of all the methods-, Permanent Method(Male), Permanent Method(Total) have shown decreasing trend but Permanent Method(Female) IUD Injectable, Oral Pill Condom and Implant have shown increasing trend. New acceptors are shown depending on the field workers report which collects from their visiting areas. In case of total acceptors Permanent Method (Male), Permanent Method (Female), Permanent Method (Total) IUD, Implant, Injectable, Oral Pill and Condom have shown increasing trend.

Table 13: This table shows that Rajshahi division had recorded the highest CAR of 81.34%, next Rangpur division 80.03%, Khulna division 80.01%, Mymensingh division 79.32%, Barishal division 79.21%, Sylhet division 77.54%, Dhaka division 77.30% and Chattogram division 75.42% in the reporting month April'21. Graph-1 shows the division wise CAR for the current month and graph-2 shows the division wise CAR for the current month in comparison with that of previous month.

Table 14: Shows that 63 districts have achieved CAR level of 70.0% and above where 1 district has achieved CAR between 60%-69% and no district has achieved CAR between 0-59% in the reporting month April'21. The graph also shows the same in comparison with previous month.

Table 15: List of 485 upazilas among the 490, which have achieved CAR >70.0% in the reporting month.

Table 16: List of 5 upazilas which have achieved CAR 60-70% in the reporting month. Graph shows that 485 upazilas out of 490 have achieved CAR level >70%, 4 upazilas have achieved CAR level 60%-70% and 1 upazila has achieved CAR level <60% in the current month. There is graphical presentation is also showing both of March'21 and April'21.

Table 17: Shows the dropout and switch over by method and by division for the month of April,21.

Table 18:This table shows the Division-wise comparison of Couples, Contraceptive Acceptors and the Acceptance Rate up to the end of April'21.

Table 19:This table shows the contraceptive method mix by division for the month of April'21.

Pie Charts are showing the national and division wise Method-Mix for the month of April'21.

Table 21:This table shows the performance of MCH and Reproductive Health Services during the month of March'21 and April'21.

Table 21:This table shows the performance of Nutrition Services for the month March'21 and April'21 collected by family planning workers.

Annex A:Annex- A shows comparative summary key performances since November 2020 to April'21.

Annex B:Performance of RH-EOC of MCWC including MCHTI, MFSTC and FWVTI-Raj for the month of April'21.

Annex C:City Corporation wise Contraceptive Acceptors and Acceptance Rate(CAR) (Partial) at the end of the month of April'21.

Remarks:The achievement of Rangpur division, Chattogram division Dhaka division and Sylhet Division are good against their projection in permanent method, IUD and Implant respectively in the reporting month in comparison with that of other divisions.

Clarification about the information of summary sheet, table-2 and table-3:

Method Specific Acceptors:

In the summary sheet, Method Specific Acceptors is shown based on the field workers' (FWA) visit of the reporting month and also the previous month. These are the cumulative figure which includes previous month's acceptors and reporting month's new acceptors collected by the field workers within their working areas.

Contraceptive distribution by Method:

In the summary sheet, Contraceptive Performance by Method is prepared based on the performance and distribution of the reporting month. These figures are actual performance of the reporting month which is not comparable with the information written in method specific acceptors.

Table- 9, Table-10 and Table-11

Performance shown in the table-9 and 10 is the actual performance of the respective month but the new acceptors shown in the table-11 April not be the performance done in the same month. It April happen that the new acceptors accepted method in the previous month but field workers had shown that case in the next month due to their rounding schedule. So the performance of table-9, table-10 will not be the comparable with the new acceptor of table-11.

Clarification about the information of MCH and Reproductive Health Services:

- Information shown against ‘delivery’ which were done in MCHTI, MFSTC, MCWCs, UHCs & UH&FWCs is collected through the MIS reporting Form-3. This record is only for DGFP concerned facilities. Deliveries conducted in District Hospitals, Medical Colleges, Private Clinics and performances in the City Corporation (partial) are not included.
- Information shown against the ‘live births’ conducted at Govt. MCH, DH, MCWC, UHC, UH&FWC, NGOs & Homes is collected by FWAs through field visit. Field workers visit their units monthly and they submit their reports in every month.

Highest and Lowest performing districts in clinical methods

Highest performing 3(three) districts in the Month of April'21

Permanent Method				IUD				Implant			
District	Monthly Projec.	Ach. In Reporting Month	Ach. Rate (%)	District	Monthly Projec.	Ach. In Reporting Month	Ach. Rate (%)	District	Monthly Projec.	Ach. In Reporting Month	Ach. Rate (%)
Joipurhat	85	86	101.1	Sherpur	163	228	139.8	Sherpur	400	434	108.4
Dinajpur	321	217	67.6	Rajbari	84	114	135.4	Faridpur	486	424	87.2
Sherpur	172	115	67.1	Faridpur	184	187	101.4	Jhalakati	393	212	53.9

Congratulations: We congratulate the districts for their better performance in clinical methods against projections. We hope the officers and staffs who are involved with the activities will continue their better performance in future.

Lowest performing 3(three) districts in the Month of April'21

Permanent Method				IUD				Implant			
District	Monthly Projec.	Ach. In Reporting Month	Ach. Rate (%)	District	Monthly Projec.	Ach. In Reporting Month	Ach. Rate (%)	District	Monthly Projec.	Ach. In Reporting Month	Ach. Rate (%)
Khagrachhari	200	3	1.5	Sunamganj	565	48	8.5	Moulavibazar	506	18	3.6
Shariatpur	206	5	2.4	Narayanganj	881	98	11.1	Sylhet	750	31	4.1
Bandarban	74	2	2.7	Jamalpur	370	52	14.1	Khagrachhari	276	13	4.7

Unsatisfactory Performance: We are sorry for their unsatisfactory low performance in clinical methods against projections. We hope the officers and staffs are involved with the activities will try to overcome from this type of un-satisfactory performance in future.

Table-1: National Projection, Performance and Achievement Rate of Contraceptive Methods

Methods	Yearly Projection (2020-21)	Reporting Month		July'20 to April'21	
		Performance (in CYP)	Achi. Rate (%)	Performance (in CYP)	Achi. Rate(%)
Permanent Method (Male)	80000	1087	16.3	18274	27.4
Permanent Method (Female)	120595	4571	45.5	65450	65.1
Permanent Method (Total)	200595	5658	33.8	83724	50.1
IUD	253414	9153	43.3	119558	56.6
Implant	450448	10681	28.5	301925	80.4
Injectables	5197836	194650	44.9	1976833	45.6
Oral Pill	10669243	351737	39.6	3692516	41.5
Condom	1914992	49715	31.2	534781	33.5

Table-2: List of Divisions according to descending order of Achievement Rate against their projections of Clinical Methods for the period July 2020 to April 2021

Sl. No.	Permanent Method (Cases)				IUD (Cases)				Implant (Cases)			
	Division	Yearly Projection	Performance	Achi. Rate (%)	Division	Yearly Projection	Performance	Achi. Rate (%)	Division	Yearly Projection	Performance	Achi. Rate (%)
1	Khulna	18401	9394	61.3	Chattogram	49702	33171	80.1	Barishal	15278	21115	165.8
2	Rangpur	21836	11219	61.7	Dhaka	58112	29168	60.2	Khulna	41140	30739	89.7
3	Rajshahi	22552	10686	56.9	Khulna	18928	9673	61.3	Dhaka	88517	60539	82.1
4	Dhaka	56528	26332	55.9	Rajshahi	32865	14280	52.1	Chattogram	85432	57660	81.0
5	Chattogram	35641	13034	43.9	Rangpur	34481	14965	52.1	Sylhet	30496	20532	80.8
6	Barishal	13432	4437	39.6	Barishal	19061	6786	42.7	Rangpur	70256	21115	36.1
7	Mymensingh	13790	4098	35.7	Sylhet	16118	5635	42.0	Rajshahi	64710	42485	78.8
8	Sylhet	18415	4524	29.5	Mymensingh	24147	5880	29.2	Mymensingh	38122	22894	72.1

Table-3: List of 3 (Three) Districts achieved the highest Achievement Rate of Clinical Method against their projections for the period July 2020 to April 2021

Sl. No.	Permanent Method (Cases)				IUD (Cases)				Implant (Cases)			
	District	Yearly Projection	Performance	Achi. Rate (%)	District	Yearly Projection	Performance	Achi. Rate (%)	District	Yearly Projection	Performance	Achi. Rate (%)
1.	Joipurhat	1021	890	104.6	Sherpur	1957	3316	203.3	Sherpur	5832	8449	173.8
2.	Dinajpur	3851	3119	97.2	Rajbari	1010	1377	163.6	Faridpur	6103	7790	153.2
3.	Jhenaidaha	1977	1418	86.1	Faridpur	2212	2437	132.2	Rajbari	3520	3434	117.1

Table-4: List of 3 (Three) Districts achieved the lowest Achievement Rate of Clinical Methods against their projections for the period July 2020 to April 2021

Sl. No.	Permanent Method (Cases)				IUD (Cases)				Implant (Cases)			
	District	Yearly Projection	Performance	Achi. Rate (%)	District	Yearly Projection	Performance	Achi. Rate (%)	District	Yearly Projection	Performance	Achi. Rate (%)
1.	Khagrachhari	2396	3	0.2	Jamalpur	4438	535	14.5	Satkhira	4427	73	2.0
2.	B. Baria	3018	5	0.2	Narayanganj	10574	1547	17.6	Kushtia	7075	151	2.6
3.	Bandarban	886	2	0.3	Sunamganj	6781	1136	20.1	Narail	2700	76	3.4

The projection of the last financial year has been followed

Table-5: Comparative Statement of contraceptive performance for the period between July 2019 to April 2020 and July 2020 to April 2021

Methods	Yearly Projection (2020-2021)	July 2019 to April,2020		Yearly Projection (2020-2021)	July 2020 to April 2021		Change of July'20 to April.'21 over July'19 to April.'20
		Performance (in CYP)	Achi. Rate (%)		Performance (in CYP)	Achi. Rate (%)	
Permanent Method (Male)	80000	28742	43.1	80000	18274	27.4	-15.7
Permanent Method (Female)	120595	68928	68.6	120595	65450	65.1	-3.5
Permanent Method (Total)	200595	97670	58.4	200595	83724	50.1	-8.3
IUD	253414	144744	68.5	253414	119558	56.6	-11.9
Implant	450448	340867	90.8	450448	301925	80.4	-10.4
Injectables	5233417	2146674	49.2	5233417	1976833	45.3	-3.9
Oral Pill	10742277	4404777	49.2	10742277	3692516	41.2	-8.0
Condom	1928101	602454	37.5	1928101	534781	33.3	-4.2

Table-6: Performance & Distribution of Contraceptives by Method for the month of March 2021 and April 2021

Method	Performance		% Change of April'21 over March'21
	March'21	April'21	
Permanent Method (Male, Cases)	2366	1087	-54.1
Permanent Method (Female, Cases)	7618	4571	-40.0
Total Permanent Method (Total, Cases)	9984	5658	-43.3
I U D (Cases)	17299	9153	-47.1
Implant (Cases)	44752	10681	-76.1
Injectables (Doses)	813214	778600	-4.3
Oral Pill (Cycles)	5568173	5276059	-5.2
Condom (Pieces)	8281522	7457265	-10.0

Table :7 Contribution of Government, NGOs and Multisectors in respect of Contraceptive Performance during April 2021

Method	Performance			Share of Contribution in Percentage	
	Govt.	NGOs & Multisectors	Total	Government	NGOs and Multisectors
Permanent Method (Male, Cases)	458	629	1087	42.1	57.9
Permanent Method (Female, Cases)	3838	733	4571	84.0	16.0
Total Permanent Method (Cases)	4296	1362	5658	75.9	24.1
IUD (Cases)	7677	1476	9153	83.9	16.1
Implant (Cases)	9566	1115	10681	89.6	10.4
Injectable (Doses)	669495	109105	778600	86.0	14.0
Oral Pill (Cycles)	4805803	470256	5276059	91.1	8.9
Condom (Pieces)	6242930	1214335	7457265	83.7	16.3

The projection of the last financial year has been followed

Table -8: Division wise and NGO & Multisector wise Contraceptive Performance for the month of April 2021

S. No.	NGO and Multisectors	Oral Pill (Cycles)	Condom (Pieces)	Injectable (Vials)	IUD (Cases)	Implant (Nos.)	Permanent Method (Nos.)		
							Male	Female	Total
Rangpur Division									
1	Family Planning Association of Bangladesh (FPAB)	18886	24936	1979	1	16	0	0	0
2	Marie Stopes Clinic	1203	3996	364	42	68	23	8	31
3	Palli Shisu Foundation (PSF)	26818	54932	5703	38	0	0	3	3
4	Sunflower	343	288	104	0	0	0	0	0
5	Shanirvar Bangladesh	1405	1176	498	0	0	0	0	0
6	CMH	275	3780	7	1	0	0	0	0
7	R. H. Steps	486	1372	99	1	0	0	0	0
8	MODEL CLINIC	39	1572	4	0	0	0	8	8
9	MOHILA-O-SHISHU SHASTHA KALLYAN SAMITY	0	0	0	0	0	0	0	0
10	NSDP	0	0	0	0	0	0	0	0
11	IPas Bangladesh	156	100	0	1	3	0	0	0
12	Surjer Hasi Network	6795	8971	3898	1	2	0	0	0
13	Friendship Bangladesh	1374	3836	30	0	0	0	0	0
14	Kanchan	7621	13920	1170	0	5	0	2	2
15	Dhaldanga Bohumukhi Samaj Unnayn Sangstha	10520	3500	1990	0	0	0	0	0
16	Lamb Hospital	21	90	46	0	25	0	5	5
17	KMSS	116	84	67	0	0	0	0	0
18	Dhaldanga Youth Science Club	4790	3100	1520	0	0	0	0	0
19	SAF	444	120	38	0	0	0	0	0
NGO Total		81292	125773	17517	85	119	23	26	49
1	BGB	206	2634	1	0	0	0	0	0
2	Srama Kalyan Kendra	0	0	0	0	0	0	0	0
3	DGHS Health Clinic	294	598	11	3	0	0	0	0
4	CMH	144	2808	3	0	0	0	0	0
Multisector Total		644	6040	15	3	0	0	0	0
NGO & Multisector Total		81936	131813	17532	88	119	23	26	49
Rajshahi Division									
1	Family Planning Association of Bangladesh (FPAB)	32694	127308	2816	11	39	0	0	0
2	BAVS	273	5397	83	4	52	72	24	96
3	Marie Stopes Clinic	363	2216	61	27	28	0	1	1
4	Palli Shisu Foundation (PSF)	11575	40882	3188	6	0	0	0	0
5	Jatio Tarun Shanga	0	12954	795	0	0	0	0	0
6	Bamaneh	9745	11304	2177	0	0	0	0	0
7	Tilottoma	1809	23471	1727	7	6	0	3	3
8	Anonnya Somaj Kallyan Samity	2	5	3	0	0	0	0	0
9	Shanirvar Bangladesh	1900	3180	500	2	0	0	0	0
10	Sromo Kallyan Shangstha	555	1956	0	0	0	0	0	0
11	R. H. Steps	169	1032	17	0	0	0	0	0
12	MR CLINIC	1228	3720	24	0	9	0	0	0
13	MODEL CLINIC	159	2592	26	1	2	0	30	30
14	SHEBA PROKALPO	0	0	0	0	0	0	0	0
15	POLLI SHISHU CLINIC	1845	3252	583	0	0	0	0	0
16	JTS-GONO UNNAYAN ACADEMY	1026	35616	2939	1	0	0	0	0
17	THANGAMARA	115	7800	143	2	14	0	0	0
18	SHASTO KALLYAN SHANGSTHA	0	0	0	0	0	0	0	0
19	Darpon	213	96	45	0	0	0	0	0
20	IPas Bangladesh	617	1572	8	0	1	0	2	2
21	Surjer Hasi Network	888	4128	608	1	0	0	1	1
22	Population Services & Training Centre (PSTC)	32	2108	343	0	0	0	2	2
23	SORNALY	55	170	35	2	0	0	0	0
24	Chardulai	1635	2616	300	0	0	0	0	0
25	KMSS	31	5088	332	0	6	0	4	4
NGO Total		66929	298463	16753	64	157	72	67	139
1	DGHS Health Clinic	1082	1088	19	0	0	0	57	57
Multisector Total		1082	1088	19	0	0	0	57	57
NGO & Multisector Total		68011	299551	16772	64	157	72	124	196
Khulna Division									
1	Family Planning Association of Bangladesh (FPAB)	24200	54279	2811	9	37	0	0	0
2	BAVS	132	140	378	0	1	21	0	21
3	Marie Stopes Clinic	399	1700	36	22	12	0	0	0
4	Palli Shisu Foundation (PSF)	0	0	0	0	0	0	0	0
5	Paribarik Shastha Clinic	3492	6744	776	10	7	0	1	1
6	Jatio Tarun Shanga	6420	10705	1424	0	0	0	0	0
7	Paribar Kallyan Shangstha (PKS)	15972	24176	5053	4	13	0	7	7
8	PSTC	121	2292	235	0	2	0	0	0
9	BRAC	138	600	45	0	0	0	0	0
10	Sromo Kallyan Shangstha	36	60	0	0	0	0	0	0
11	Ad-Din Medical College Hospital	2498	3440	900	1	0	0	19	19
12	CMH	34	1000	4	0	0	0	0	0
13	BWHC	120	300	35	0	0	0	0	0
14	R. H. Steps	771	3084	123	6	0	0	0	0

S. No.	NGO and Multisectors	Oral Pill (Cycles)	Condom (Pieces)	Injectable (Vials)	IUD (Cases)	Implant (Nos.)	Permanent Method (Nos.)		
							Male	Female	Total
15	VPKA (VP KENDRA)	0	0	0	0	0	0	0	0
16	CRC	818	1354	10	0	0	0	0	0
17	SGS	1880	3580	310	0	0	0	0	0
18	Police Hospital	78	1800	76	0	0	0	0	0
19	Surjer Hasi Network	2966	8221	2055	8	10	0	5	5
20	Friendship Bangladesh	615	2100	75	0	0	0	0	0
21	BNS TITUMIR	201	775	0	0	0	0	0	0
22	Peoples Development Community (PDC)	7120	3520	2410	0	0	0	0	0
23	Urban Health Care	469	1407	260	2	16	0	2	2
24	KMSS	2884	9888	835	0	3	0	3	3
25	Adams	4735	11950	1600	0	0	0	0	0
26	Marie Clinic	21	420	36	14	0	0	0	0
NGO Total		76120	153535	19487	76	101	21	37	58
1	BGB	51	970	8	0	0	0	0	0
2	Biman Bahini	132	2808	4	0	0	0	0	0
3	Paurasova	69	48	0	0	0	0	0	0
4	DGHS Health Clinic	9	90	13	3	0	0	5	5
5	Jessore Cantonmen	1050	8220	18	0	0	0	7	7
Multisector Total		1311	12136	43	3	0	0	12	12
NGO & Multisector Total		77431	165671	19530	79	101	21	49	70
Barishal Division									
1	Family Planning Association of Bangladesh (FPAB)	7704	27874	1826	2	20	8	5	13
2	BAVS	404	2772	154	2	10	42	0	42
3	Marie Stopes Clinic	415	356	71	18	1	4	0	4
4	Paribarik Shastha Clinic	250	868	324	0	0	0	0	0
5	Shanirvar Bangladesh	2485	2892	3726	1	0	0	0	0
6	BRAC	35	120	43	0	0	0	0	0
7	R. H. Steps	246	480	2	5	0	0	0	0
8	IPas Bangladesh	11	50	0	0	0	0	0	0
9	Surjer Hasi Network	593	1593	359	6	22	0	0	0
10	Desh Bangla	1041	1028	159	0	2	0	0	0
11	Urban Primary Health Care Project (UPHCP)	574	876	161	2	0	0	0	0
NGO Total		13758	38909	6825	36	55	54	5	59
1	Srama Kalyan Kendra	36	0	0	0	0	0	0	0
2	DGHS Health Clinic	137	80	5	1	0	0	0	0
Multisector Total		173	80	5	1	0	0	0	0
NGO & Multisector Total		13931	38989	6830	37	55	54	5	59
Dhaka Division									
1	Family Planning Association of Bangladesh (FPAB)	18905	47097	1944	16	33	2	0	2
2	BAVS	1875	12364	944	12	40	164	23	187
3	Marie Stopes Clinic	3374	6532	1063	158	26	3	3	6
4	Paribarik Shastha Clinic	116	696	13	1	0	0	0	0
5	Jatio Tarun Shanga	752	1206	333	0	0	0	0	0
6	Bamaneh	1624	6180	612	7	0	0	0	0
7	Paribar Kallyan Shangstha (PKS)	0	0	0	0	0	0	0	0
8	PSTC	2002	504	500	11	52	5	4	9
9	Shanirvar Bangladesh	9756	16770	3057	15	4	0	14	14
10	BRAC	1285	8660	124	12	5	0	0	0
11	Sromo Kallyan Shangstha	483	3012	0	0	0	0	0	0
12	Ad-Din Medical College Hospital	1250	1992	311	1	8	0	45	45
13	BAPSA	4737	22735	1450	37	21	20	8	28
14	Radda Barnen	360	5688	272	3	0	0	0	0
15	UTPS	5820	7181	524	33	1	0	1	1
16	PSKP	580	0	35	0	0	0	0	0
17	Gono Shastha Kendra	22	20	13	0	0	0	0	0
18	Anirban Sangsad	381	132	95	0	0	0	0	0
19	CMH	279	1460	20	0	0	0	0	0
20	Spire	477	300	30	0	0	0	0	0
21	Shimantik	6717	15820	966	159	35	0	1	1
22	Nagar Unnayan Somaj Seba Shangstha	363	0	24	0	0	0	0	0
23	TDH CLINIC	1440	3600	30	0	0	0	0	0
24	SHAKTTI FOUNDATION	27	120	5	0	0	0	0	0
25	BWHC	111	1272	173	1	0	0	0	0
26	SUKHI PARIBAR SANGSTA	0	0	0	0	0	0	0	0
27	Association in Training & Management (AITAM)	63	340	12	0	0	0	0	0
28	R. H. Steps	1457	1776	126	9	7	0	1	1
29	AL-FALAH MOJIN CLINIC	37	144	90	0	0	0	0	0
30	VPKA (VP KENDRA)	10738	36020	2530	0	0	0	0	0
31	MMKS	276	724	64	0	0	0	0	0
32	VFWA	2429	11320	1347	1	0	0	0	0
33	Nari Moytri	1583	5784	628	1	7	0	3	3
34	SGS	382	224	0	0	0	0	0	0
35	CWFD	730	1080	41	7	0	0	0	0
36	Surjer Hasi Network	4242	14127	1641	4	3	0	1	1
37	Kumudini Hospital	247	3600	60	0	0	0	8	8
38	Population Services & Training Centre (PSTC)	5116	3208	393	0	4	0	4	4
39	Jonoseba M&C W Songstha	2056	3384	321	10	0	0	0	0

S. No.	NGO and Multisectors	Oral Pill (Cycles)	Condom (Pieces)	Injectable (Vials)	IUD (Cases)	Implant (Nos.)	Permanent Method (Nos.)		
							Male	Female	Total
40	Urban Primary Health Care Project (UPHCP)	2	0	0	0	0	0	0	0
41	Sazeda Foundation	149	492	50	2	0	0	0	0
42	Adarsha Paribar Kalyan Shangsta	0	0	0	0	0	0	0	0
43	Rural Health Development Organization(RHDO)	30	264	19	0	0	0	0	0
44	NAGAR SASTHO KENDRO	166	1194	71	1	2	0	0	0
45	Urban Health Care	109	2592	110	4	5	0	5	5
46	Sonali Din	765	192	40	0	0	0	0	0
47	Ahoshanai Mission	2834	14733	829	109	0	30	10	40
48	Active Social Welfare Society	1476	4812	317	4	0	0	0	0
49	MISCS	360	300	50	0	0	0	0	0
50	Bashundhara Ad-din Medical College Hospital	0	0	0	0	3	0	5	5
51	Surjer Hashi Network (Smiling Sun Franchise)	1476	4644	726	3	0	0	0	0
52	Fatema Nursing Home	1400	3600	280	0	0	0	0	0
NGO Total		100859	277895	22283	621	256	224	136	360
1	Biman Bahini	15	360	0	0	0	0	0	0
2	Sir Salimulla Medical College Hospital (Indoor)	220	832	83	62	0	0	22	22
3	BGME	2849	8920	557	0	0	0	0	0
4	DGHS Health Clinic	293	1096	13	26	1	0	2	2
5	Victoria Hospital Narayanganj	198	24	7	3	8	0	3	3
6	Others Private Clinic	0	0	0	0	0	0	155	155
Multisector Total		3575	11232	660	91	9	0	182	182
NGO & Multisector Total		104434	289127	22943	712	265	224	318	542
Mymensingh Division									
1	Family Planning Association of Bangladesh (FPAB)	16908	26691	1209	6	52	0	0	0
2	BAVS	0	0	0	0	0	0	0	0
3	Marie Stopes Clinic	234	420	36	6	10	0	0	0
4	Jatio Tarun Shanga	398	6600	259	0	0	0	0	0
5	Bamaneh	1047	7707	331	0	0	0	0	0
6	Shanirvar Bangladesh	10243	23328	2202	3	0	0	0	0
7	BRAC	0	1740	47	0	0	0	0	0
8	Gono Shastha Kendra	0	0	0	0	0	0	0	0
9	MALANCHA SEBA SAMITY	0	0	0	0	0	0	0	0
10	SUPIRAT	0	0	0	0	0	0	0	0
11	R. H. Steps	133	82	13	5	6	0	34	34
12	MODEL CLINIC	202	2520	13	0	2	0	0	0
13	NSDP	0	0	0	0	0	0	0	0
14	Krishi Bisho	49	0	0	0	0	0	0	0
15	IPas Bangladesh	411	1056	35	7	19	0	34	34
16	Surjer Hasi Network	502	372	259	2	0	1	0	1
17	Friendship Bangladesh	245	210	0	0	0	0	0	0
18	Shastha Prokalpo	12	0	42	0	0	0	6	6
NGO Total		30384	70726	4446	29	89	1	74	75
1	BGB	0	375	0	0	0	0	0	0
2	BGME	1103	6232	98	0	0	0	0	0
3	DGHS Health Clinic	80	0	9	0	0	0	0	0
Multisector Total		1183	6607	107	0	0	0	0	0
NGO & Multisector Total		31567	77333	4553	29	89	1	74	75

Sl. No.	NGO and Multisectors	Oral Pill (Cycles)	Condom (Pieces)	Injectable (Vials)	IUD (Cases)	Implant (Nos.)	Permanent Method (Nos.)		
							Male	Female	Total
Chattogram Division									
1	Family Planning Association of Bangladesh (FPAB)	28668	58409	2682	14	31	0	2	2
2	BAVS	254	4224	123	3	43	130	33	163
3	Concern Women for Family Planning (CWFP)	6	100	0	0	0	0	0	0
4	Marie Stopes Clinic	1494	6640	239	79	33	46	8	54
5	Paribarik Shastha Clinic	407	900	300	1	0	0	0	0
6	Bamaneh	533	715	450	1	0	0	0	0
7	Shanirvar Bangladesh	8555	10663	1333	10	0	0	0	0
8	BRAC	10	0	0	0	0	0	0	0
9	Sroma Kallyan Shangstha	0	0	0	0	0	0	0	0
10	BAPSA	824	1428	77	0	0	0	0	0
11	FDSR	11507	12268	1478	11	7	0	1	1
12	CMH	1264	7558	87	13	5	0	9	9
13	BWHC	58	276	37	1	0	0	0	0
14	SUPIRAT	920	1452	537	7	0	0	0	0
15	PROSHANTI	566	1012	318	2	0	0	0	0
16	NISKRITY	1413	1152	471	5	0	0	0	0
17	IMAGE	1343	4644	439	3	10	0	0	0
18	MOMOTA	3815	10944	780	55	41	0	0	0
19	SUS (TMA , NASIRABAD)	0	0	0	0	0	0	0	0
20	SHED	0	0	0	0	0	0	0	0
21	ISDE	0	0	0	0	0	0	0	0
22	CUFL	68	666	0	0	0	0	0	0
23	JUSH	0	0	0	0	0	0	0	0
24	R. H. Steps	969	2589	415	10	0	0	0	0
25	MODEL CLINIC	1172	1428	19	3	16	0	8	8
26	BANDHAN	878	2156	231	0	0	0	0	0
27	Ghasful	710	8400	30	0	0	0	0	0
28	SMC	543	1008	24	8	5	0	0	0
29	IPas Bangladesh	228	564	18	14	0	0	0	0
30	Surjer Hasi Network	2665	3140	1212	11	0	0	0	0
31	Saya Path	1008	3370	180	13	2	30	0	30
32	B.R.D.B	21	36	42	0	0	0	0	0
33	RTMI	1923	5232	401	14	39	0	0	0
34	NAGAR MATRI SADAN	666	1896	238	22	25	5	8	13
35	Urban Health Care	658	1224	225	7	13	0	0	0
36	Mission Hospital, Chandraghona	800	1200	23	0	0	0	0	0
37	Surjer Hashi Network (Smiling Sun Franchise)	0	0	0	0	0	0	0	0
NGO Total		73946	155294	12409	307	270	211	69	280
1	BGB	33	1096	6	0	0	0	0	0
2	Comilla Cantonment	201	4800	19	0	0	0	4	4
3	Biman Bahini	75	1728	6	1	0	0	0	0
4	Navy	195	5384	15	0	0	0	0	0
5	Railway Hospital	117	144	14	0	0	0	0	0
6	BGC Traust	0	0	0	0	0	0	0	0
7	BGME	28	48	0	0	0	0	0	0
8	DGHS Health Clinic	805	244	25	68	31	0	27	27
9	BKMEA	190	388	14	0	0	0	0	0
10	Others Private Clinic	0	0	0	0	0	0	10	10
11	Worker Welfare Centre	29	348	0	0	0	0	0	0
Multisector Total		1673	14180	99	69	31	0	41	41
NGO & Multisector Total		75619	169474	12508	376	301	211	110	321
Sylhet Division									
1	Family Planning Association of Bangladesh (FPAB)	940	13800	334	0	0	0	3	3
2	BAVS	266	1300	84	0	12	10	0	10
3	Marie Stopes Clinic	899	1082	61	15	6	0	5	5
4	BRAC	235	2136	400	5	6	0	0	0
5	CMH	399	1296	8	0	0	0	0	0
6	Shimantik	8062	7470	3260	29	0	13	17	30
7	BWHC	1662	3230	1166	3	4	0	0	0
8	RED CRESCENT SANGSTHA	77	0	12	0	0	0	0	0
9	R. H. Steps	82	288	118	0	0	0	0	0
10	VARD, SYLHET	0	0	0	0	0	0	0	0
11	Sylhet Samaj Kallyan Sangatha	3190	8133	2757	1	0	0	2	2
12	Surjer Hasi Network	518	1593	199	0	0	0	0	0
13	SUPPS	128	108	18	0	0	0	0	0
14	TIL Welfare Division	21	60	0	0	0	0	0	0
15	Govt. Labour Welfare Center	0	0	0	0	0	0	0	0
NGO Total		16479	40496	8417	53	28	23	27	50
1	BGB	30	924	0	0	0	0	0	0
2	Srama Kalyan Kendra	123	153	0	0	0	0	0	0
3	DGHS Health Clinic	695	804	20	38	0	0	0	0
Multisector Total		848	1881	20	38	0	0	0	0
NGO & Multisector Total		17327	42377	8437	91	28	23	27	50
NGO & Multisector Grand Total of National		470256	1214335	109105	1476	1115	629	733	1362

District	Permanent Method (Cases)					IUD (Cases)					Implant (Cases)				
	Yearly Projection	Reporting Month		July'20 to April'21		Yearly Projection	Reporting Month		July'20 to April'21		Yearly Projection	Reporting Month		July'20 to April'21	
		Perform.	Achi. Rate(%)	Perform.	Achi. Rate(%)		Perform.	Achi. Rate(%)	Perform.	Achi. Rate(%)		Perform.	Achi. Rate(%)	Perform.	Achi. Rate(%)
Gopalganj	2099	64	36.6	1040	59.5	1163	37	38.2	755	77.9	4190	28	8.0	2574	73.7
Madaripur	1218	36	35.5	594	58.5	1618	102	75.6	1166	86.5	5057	98	23.3	2473	58.7
Shariatpur	2470	5	2.4	502	24.4	2660	105	47.4	1203	54.3	3621	70	23.2	2264	75.0
Faridpur	3237	118	43.7	1912	70.9	2212	187	101.4	2437	132.2	6103	221	43.5	7790	153.2
Rajbari	1020	39	45.9	606	71.3	1010	114	135.4	1377	163.6	3520	142	48.4	3434	117.1
Dhaka	12800	619	58.0	7761	72.8	10729	871	97.4	9933	111.1	12795	333	31.2	11041	103.5
Gazipur	4980	16	3.9	589	14.2	6135	117	22.9	1451	28.4	7522	56	8.9	2808	44.8
Munshiganj	3604	44	14.7	751	25.0	3163	101	38.3	902	34.2	4829	67	16.6	1957	48.6
Narayanganj	3193	105	39.5	1804	67.8	10574	98	11.1	1547	17.6	10243	150	17.6	3710	43.5
Narsingdi	4516	199	52.9	2725	72.4	3681	160	52.2	1922	62.7	6081	71	14.0	2953	58.3
Manikganj	5162	149	34.6	2520	58.6	3373	64	22.8	711	25.3	5027	120	28.6	3827	91.4
Tangail	6903	172	29.9	2229	38.7	6979	200	34.4	2888	49.7	10073	445	53.0	7825	93.2
Kishoreganj	5326	58	13.1	983	22.1	4815	103	25.7	1392	34.7	9456	174	22.1	5141	65.2
Dhaka Div.	56528	1624	34.5	24016	51.0	58112	2259	46.6	27684	57.2	88517	1975	26.8	57797	78.4
Jamalpur	2402	71	35.5	110	5.5	4438	52	14.1	535	14.5	8259	244	35.5	3639	52.9
Sherpur	2058	115	67.1	52	3.0	1957	228	139.8	3316	203.3	5832	424	87.2	8449	173.8
Mymensingh	7475	301	48.3	277	4.4	15271	195	15.3	2876	22.6	15025	297	23.7	7883	63.0
Netrokona	1855	60	38.8	64	4.1	2481	47	22.7	637	30.8	9006	127	16.9	5665	75.5
Mymensingh Div.	13790	547	47.6	503	4.4	24147	522	25.9	7364	36.6	38122	1092	34.4	25636	80.7
B. Baria	3018	23	9.1	5	0.2	4889	155	38.0	1998	49.0	8529	89	12.5	6073	85.4
Cumilla	5969	198	39.8	243	4.9	9394	501	64.0	6726	85.9	11247	241	25.7	9001	96.0
Chandpur	3228	98	36.4	143	5.3	4268	270	75.9	3288	92.4	7374	211	34.3	5624	91.5
Feni	2520	58	27.6	64	3.0	2987	197	79.1	2382	95.7	4679	153	39.2	2910	74.6
Noakhali	2568	118	55.1	162	7.6	3260	191	70.3	2890	106.4	9864	228	27.7	7148	87.0
Laxmpur	4427	39	10.6	58	1.6	7039	116	19.8	1529	26.1	8621	57	7.9	2751	38.3
Chattogram	4983	206	49.6	251	6.0	9482	570	72.1	7848	99.3	15487	261	20.2	12151	94.2
Cox's Bazar	4192	40	11.5	54	1.5	4311	302	84.1	3525	98.1	10746	290	32.4	6528	72.9
Rangamati	1454	5	4.1	12	1.0	1114	51	54.9	755	81.3	2989	90	36.1	1907	76.6
Khagrachhari	2396	3	1.5	3	0.2	1140	72	75.8	1089	114.6	3315	13	4.7	1994	72.2
Bandarban	886	2	2.7	2	0.3	1818	79	52.1	1141	75.3	2581	56	26.0	1573	73.1
Chattogram Div.	35641	790	26.6	997	3.4	49702	2504	60.5	33171	80.1	85432	1689	23.7	57660	81.0
Sylhet	3750	143	45.8	105	3.4	2200	120	65.5	1591	86.8	9000	31	4.1	5342	71.2
Habiganj	6384	49	9.2	40	0.8	3811	126	39.7	1396	44.0	6977	126	21.7	3987	68.6
Moulavibazar	3099	21	8.1	24	0.9	3326	93	33.6	1512	54.6	6066	18	3.6	3647	72.1
Sunamganj	5182	20	4.6	58	1.3	6781	48	8.5	1136	20.1	8453	122	17.3	7556	107.3
Sylhet Div.	18415	233	15.2	227	1.5	16118	387	28.8	5635	42.0	30496	297	11.7	20532	80.8
National	200595	5658	33.8	5974	3.6	253414	9153	43.3	119558	56.6	453448	10681	28.3	273055	72.3

Table -11: Method wise Users (Normal & Postpurtam as Old, New, Dropout, Postpurtam Expire) and CAR by District at the end of April 2021

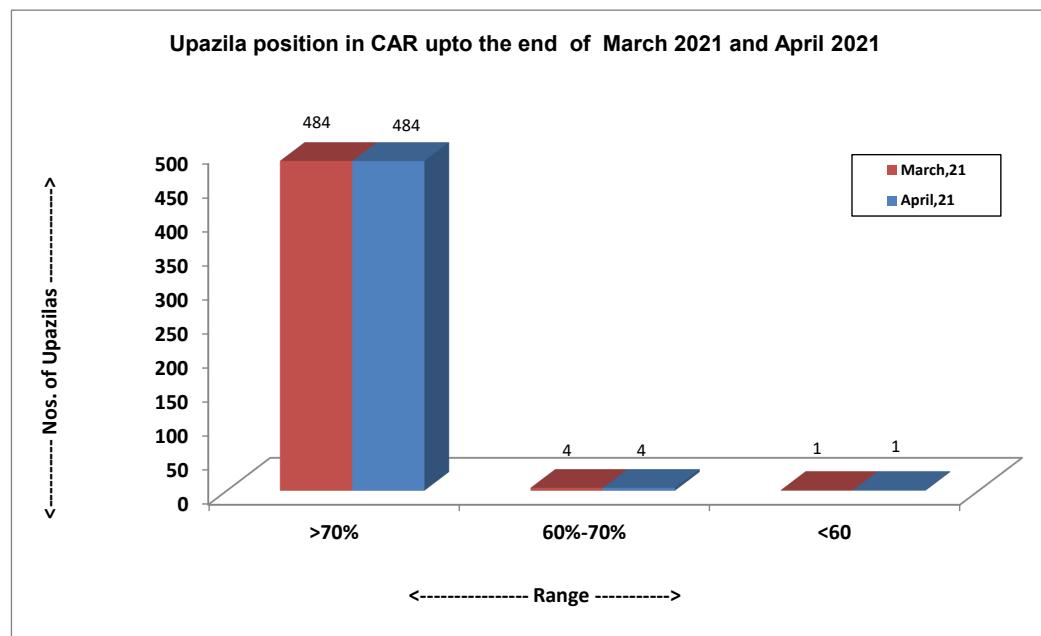
Name of District	Total Eligible Couple	Oral Pill												Total Oral Pill	
		Normal				Postpartum				Dropout		Postpartum Expire			
		Old	New	Total	No Method	Switch Over	Old	New	Total	No Method	Switch Over				
Dinajpur	667865	254150	1301	255451	950	961	16260	1057	17317	109	151	658	272768		
Thakurgaon	305865	114207	559	114766	424	323	5050	333	5383	97	44	229	120149		
Panchgarh	237109	96985	610	97595	464	408	3853	359	4212	30	34	178	101807		
Nilphamari	415208	158160	906	159066	506	524	7653	470	8123	117	74	339	167189		
Rangpur	646821	231497	1631	233128	1032	754	11247	539	11786	107	110	399	244914		
Kurigram	539963	197297	1388	198685	879	652	7855	578	8433	105	83	384	207118		
Gaibandha	555838	207818	1918	209736	1186	1040	6052	442	6494	72	63	320	216230		
Lalmonirhat	282050	95907	779	96686	462	271	4751	273	5024	75	44	173	101710		
Rangpur Div.	3650719	1356021	9092	1365113	5903	4933	62721	4051	66772	712	603	2680	1431885		
Bogura	775554	300480	1776	302256	1363	1121	12696	976	13672	109	141	2920	315928		
Joypurhat	214274	81514	501	82015	349	260	3297	223	3520	13	42	118	85535		
Naogaon	593938	248926	1428	250354	1074	624	8984	619	9603	49	60	431	259957		
Chapai Nawabganj	380286	136492	673	137165	476	313	4954	353	5307	36	48	214	142472		
Rajshahi	620804	200753	2190	202943	1034	973	10159	679	10838	278	197	226	213781		
Natore	415292	156828	1214	158042	692	560	7513	561	8074	58	112	310	166116		
Pabna	592452	209178	1485	210663	862	501	8581	555	9136	54	97	305	219799		
Seraiganj	664775	251197	1657	252854	1114	734	16371	923	17294	134	141	597	270148		
Rajshahi Div.	4257375	1585368	10924	1596292	6964	5086	72555	4889	77444	731	838	5121	1673736		
Kustia	462255	145687	960	146647	626	441	6765	449	7214	56	83	286	153861		
Meherpur	162606	45100	216	45316	143	90	1125	56	1181	3	19	19	46497		
Chuadanga	260453	89228	579	89807	376	329	4125	317	4442	33	47	239	94249		
Jhenaidaha	395015	147771	1030	148801	621	341	5288	427	5715	101	78	220	154516		
Magura	193404	71685	442	72127	354	185	4297	316	4613	42	36	192	76740		
Narail	154898	58894	531	59425	274	159	2054	132	2186	33	33	52	61611		
Jashore	618029	186184	952	187136	635	429	6963	481	7444	70	129	293	194580		
Khulna	500333	178405	3157	181562	1216	689	5492	412	5904	103	86	141	187466		
Bagerhat	304368	114793	759	115552	554	331	5931	367	6298	78	74	182	121850		
Satkhira	440000	172139	1183	173322	746	488	5707	423	6130	52	51	286	179452		
Khulna Div.	3491361	1209886	9809	1219695	5545	3482	47747	3380	51127	571	636	1910	1270822		
Barguna	198657	64350	1133	65483	599	525	5299	339	5638	36	134	157	71121		
Patuakhali	341624	113623	892	114515	556	408	7742	354	8096	71	123	1204	122611		
Barishal	427439	151853	1144	152997	826	455	8297	465	8762	76	46	247	161759		
Jhalakati	115502	39859	307	40166	1526	126	2096	140	2236	52	60	47	42402		
Bhola	372997	107807	777	108584	515	342	8644	530	9174	42	62	372	117758		
Pirojpur	206235	76059	622	76681	530	340	6492	526	7018	91	59	294	83699		
Barishal Div.	1662454	553551	4875	558426	4552	2196	38570	2354	40924	368	484	2321	599350		

Name of District	Total E. Couple	Oral Pill												Total Oral Pill
		Normal						Postpartum						
		Old	New	Total	Dropout		Old	New	Total	Dropout		Postpartum Expire		
					No Method	Switch Over				No Method	Switch Over			
Gopalganj	222330	86699	494	87193	1273	177	3602	276	3878	45	26	130	91071	
Madaripur	235052	82973	484	83457	380	182	4345	278	4623	40	28	223	88080	
Shariatpur	216606	72461	433	72894	316	131	4791	229	5020	161	29	153	77914	
Fairpur	400034	132874	1240	134114	758	568	5875	426	6301	122	128	224	140415	
Rajbari	235832	79796	686	80482	421	285	4200	324	4524	33	77	155	85006	
Dhaka	743705	239637	1466	241103	973	577	10033	768	10801	118	101	328	251904	
Gazipur	427886	174245	699	174944	527	238	6777	495	7272	57	63	195	182216	
Munshiganj	303503	104553	508	105061	349	243	5985	321	6306	30	41	202	111367	
Narayanganj	539118	195999	1518	197517	979	661	9737	607	10344	75	96	373	207861	
Narsingdi	428743	151982	1010	152992	582	449	7276	443	7719	134	58	273	160711	
Manikganj	308880	105717	667	106384	469	254	5120	316	5436	45	46	181	111820	
Tangail	850709	331454	1442	332896	1190	569	10903	663	11566	90	80	397	344462	
Kishoreganj	569458	218392	3348	221740	2458	622	11395	684	12079	192	166	309	233819	
Dhaka Div.	5481856	1976782	13995	1990777	10675	4956	90039	5830	95869	1142	939	3143	2086646	
Jamalpur	491046	174380	828	175208	605	370	8525	524	9049	48	39	252	184257	
Sherpur	323303	123681	854	124535	624	416	5515	300	5815	51	58	196	130350	
Mymensingh	1061282	479110	3112	482222	2252	1089	28818	1793	30611	130	154	1132	512833	
Netrokona	423034	174858	1032	175890	797	455	9142	614	9756	79	65	322	185646	
Mymensingh Div.	2298665	952029	5826	957855	4278	2330	52000	3231	55231	308	316	1902	1013086	
Brahmanbaria	537340	156715	1038	157753	1054	312	13283	727	14010	141	48	461	171763	
Cumilla	1127651	377918	2169	380087	1818	939	27468	1364	28832	228	156	800	408919	
Chandpur	476535	169957	845	170802	685	331	12814	686	13500	80	62	408	184302	
Feni	284315	82962	646	83608	380	259	6422	363	6785	77	74	103	90393	
Noakhali	592252	188228	904	189132	914	358	13948	661	14609	132	76	264	203741	
Lakshmipur	330196	100297	511	100808	396	158	6885	291	7176	53	22	237	107984	
Chattogram	1069155	387982	2342	390324	1567	822	21184	942	22126	202	131	546	412450	
Cox's Bazar	430160	138614	1158	139772	811	394	13670	648	14318	109	123	382	154090	
Rangamati	101015	38605	233	38838	160	62	1082	103	1185	3	23	75	40023	
Khagrachhari	115016	46130	295	46425	190	77	1790	147	1937	75	16	56	48362	
Bandarban	73936	21896	442	22338	171	174	2540	258	2798	41	46	111	25136	
Chattogram Div.	5137571	1709304	10583	1719887	8146	3886	121086	6190	127276	1141	777	3443	1847163	
Sylhet	603812	172220	1942	174162	2366	337	13360	646	14006	144	70	370	188168	
Habiganj	397555	147728	1037	148765	1537	267	11577	693	12270	359	66	321	161035	
Moulavi Bazar	341295	116894	1067	117961	728	439	6692	725	7417	76	66	268	125378	
Sunamganj	363472	116565	1592	118157	1206	554	12270	730	13000	232	134	414	131157	
Sylhet Div.	1706134	553407	5638	559045	5837	1597	43899	2794	46693	811	336	1373	605738	
National	27686135	9896348	70742	9967090	51900	28466	528617	32719	561336	5784	4929	21893	10528426	

Sl. No.	Name of District	Name of Upazila	Total Couples	Total Acceptors	CAR (%)	Sl. No.	Name of District	Name of Upazila	Total Couples	Total Acceptors	CAR (%)
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Table-16: List of Upazila achieved CAR 50-70% up to the end of April 2021

Sl. No.		Name of District	Name of Upazila	Total Couples	Total Acceptors	CAR (%)
1		Feni	Dagonbhuiyan	54360	38035	70
2		Lakshmipur	Lakshmipur Sadar	139321	96491	69.3
3		Gazipur	Kapasia	72323	47664	65.9
4		Feni	Chhaglanaiya	35515	22568	63.5
5		Brahmanbaria	Bancharampur	64426	31926	49.6



Method-Mix for the month of April 2021

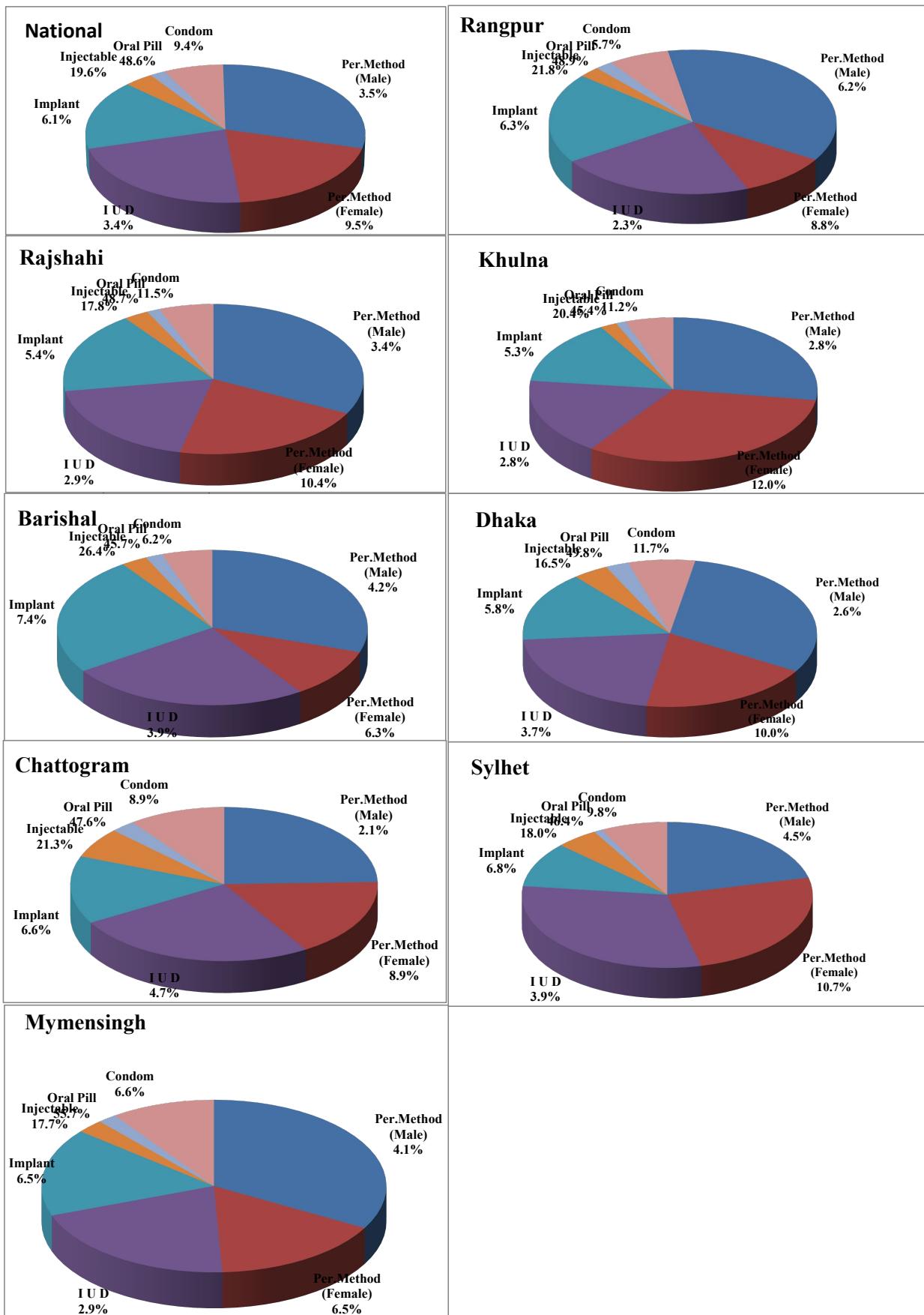


Table -20: Performance by type of MCH services for the month of March 2021 and April 2021

(in Number)

Services	Performance		% Change of April '21 over March,21
	March '21	April '21	
Number of Pregnant Women	883698	872845	-1.23
No. of High Risk Pregnant Mother Referred	5285	4634	-12.32
Treatment, Adviced & Referred Infertile Couple	114431	105385	-7.91
Treatment of RTI/STI (MCHTI, MFSTC, FWVTI-Raj & MCWCs)	6539	5635	-13.82
Antenatal Care	1 st visit (within 4 Month)	163962	143649
	2 nd visit (within 6 Month)	113635	106834
	3 rd visit (within 8 Month)	95750	85914
	4 th visit (in 9 th month) (including MCHTI, MFSTC & FWVTI-Raj)	79917	74184
Delivery conducted in MCHTI, MFSTC, FWVTI-Rajshahi, MCWC, UHC, UH&FWC & NGO Clinics	Normal	44874	41854
	C-Section	40605	37755
	Total Delivery	85479	79609
			-6.87
Postnatal Care (including MCHTI, MFSTC, FWVTI-Raj, MCWC, UHC, UH&FWC)	PNC-1 (within 24 Hour)	38214	34875
	PNC-2 (within 2- 3 day)	34373	31888
	PNC-3 (within 7-14 day)	37283	34023
	PNC-4 (within 42-48 day)	45120	41767
TT for Women (15 - 49 Yrs.)	1 st dose	114431	105385
	2 nd dose	115111	106227
	3 rd dose	110968	105448
	4 th dose	102953	94579
	5 th dose	101787	94410
Immunization	BCG (Vaccine)	138688	146962
	PCV 1	149749	147621
	PCV 2	153456	145114
	PCV 3	151846	147194
	MR Vaccine 1st Dose	134231	129321
			-3.66
	MR Vaccine 2nd Dose	132343	123488
Number of ECP acceptors	9314	7351	-21.08
Number of MR done (Both Govt. & NGOs)	2112	1772	-16.10
Total Live Births	108795	103422	-4.94
Still Births (Including MCHTI, MFSTC & FWVTI-Raj)	171	126	-26.32
Death	Neonatal Deaths (0 - 28 day)	299	218
	Infant Death (29 days -<1 Yr.)	104	77
	Child Death (1 - <5Yrs.)	13	6
	Maternal Deaths	60	80
	Other Death	25423	24199
	Total Death	25919	24580
No. of Health Education in UH&FWC	5506	6541	5858

Table -21: Performance by type of Nutrition services for the month of March 2021 and April 2021

Services	Performance		% Change of April '21 over March,21
	March '21	April '21	
Nutrition Services for Pregnant Women, 0-59 months aged child and Mother	Counseling on IYCF, IFA, Vitamin-A and Hand washinh	664802	639161 -4.01
	Received IFA & Calcium Tablet (0-23 months child mother)	157278	213114 26.20
	Exclusive Breast feeding up to 6 months	176197	166665 -5.72
	No. of children (6-23Month) feeding complementary foods	188959	180038 -4.96
	Feeding Tablet Vitamin A (6-59months Child)	4409	5424 18.71
	Received Tablet anti-helminthics (24-59months Child)	60107	42326 -42.01
	Feeding Zink pill with ORS suffering form diarrhoea	4146	4518 8.23
	Identifying Suffering from MAM	8322	7955 -4.61
	Suffering from SAM & Referred	1577	2068 23.74
	Identifying Child Stunting	3080	3226 4.53
	Identifying Child Wasting	2794	2791 -0.11
	Identifying Child Under weight	3741	3708 -0.89

Annex - A: Summary of the Couples and Acceptors by Month Since April

Indicators	November.'20	December.'20	January.'21	February.'21	March.'21	April.'21
Number of Total Couples	27637609	27659104	27646705	27688431	27684841	27686135
Number of Total Acceptors	21681258	21720881	21711813	21747002	21751952	21750036
CAR (Contraceptive Acceptance Rate)	78.45	78.53	78.53	78.54	78.57	78.56

Method Specific Acceptors(Cumulative) by Month Since April 2021

Indicators	November.'20	December.'20	January.'21	February.'21	March.'21	April.'21
Permanent Method (Male)Total	744633	744701	744795	742691	740970	742960
Permanent Method (Female) Total	2071707	2074641	2073381	2079214	2080630	2078559
Permanent Method (Total)	2816340	2819342	2818176	2821905	2821600	2821519
IUD (Users)Total	731297	737088	735381	735168	736331	735750
Implant (Users) Total	1366309	1381449	1383031	1390094	1399906	1398327
Injectable (Acceptors) Total	4206999	4212548	4209148	4216048	4215792	4214654
Oral Pill (Acceptors) Total	10514365	10521769	10516021	10531331	10527422	10528426
Condom (Acceptors) Total	2045948	2048685	2050056	2052456	2050901	2051360
Reporting Status	Number of Districts reported	64	64	64	64	64
	Number of Upazilas reported	490	490	490	489	490
Method Specific Absolute Performance by Month Since April 2021						

Indicators	November.'20	December.'20	January.'21	February.'21	March.'21	April.'21
Permanent Method (Male, Cases)	2260	2415	2017	1817	2366	1087
Permanent Method (Female, Cases)	7389	8353	5931	6112	7618	4571
Permanent Method (Total, Cases)	9649	10768	7948	7929	9984	5658
I U D (in cases)	11367	19051	10745	10855	17299	9153
Implant (Cases)	34978	45206	27501	29604	44752	10681
Injectables (Doses)	778810	806026	813606	781847	813214	778600
Oral Pill (Cycles)	5493799	5280647	5493285	5519179	5568173	5276059
Condom (Pieces)	8259904	8186689	8080167	7964564	8281522	7457265

Performance by types of MCH services by month since April 2021

Services	November.'20	December.'20	January.'21	February.'21	March.'21	April.'21
Number of Pregnant Women	929937	902658	889712	883698	883698	872845
No. of High Risk Pregnant Mother Referred	5098	5237	5145	5285	5285	4634
Antenatal Care	1 st visit (within 4 Month)	171590	147449	141684	163962	143649
	2 nd visit (within 6 Month)	128120	117612	112201	113635	106834
	3 rd visit (within 8 Month)	102696	99097	93405	95750	85914
	4 th visit (in 9 th month) (including MCHTI, MFSTC & FWVTI-Raj)	86579	84188	78651	79917	74184

Services		November.'20	December.'20	January.'21	February.'21	March.'21	April.'21
Institutional Delivery(MCHTI, MFSTC, FWVTI-Raj., MCWC, UHC, UH&FWC & NGO)	Normal	48506	48861	46463	44874	44874	41854
	Caesarian	42605	42767	41870	40605	40605	37755
	Total	91111	91628	88333	85479	85479	79609
Non-Institutional Delivery	At Home by Trained Persons	33990	34924	35292	33836	33836	32387
	At Home by Non-Trained Persons	11556	11854	11927	11876	11876	11289
	Total	45546	46778	47219	45712	45712	43676
Total Delivery		136657	138406	135552	131191	131191	123285
Postnatal Care	PNC-1 (within 24 Hour)	42448	41134	38616	38214	38214	34875
	PNC-2 (within 2- 3 day)	35902	35750	33921	34373	34373	31888
	PNC-3 (within 7 -14 day)	39645	38878	36910	37283	37283	34023
	PNC-4 (within 42-48 day) (including MCHTI, MFSTC & FWVTI-Raj)	47620	46877	45894	45120	45120	41767
Postnatal care by trained person till two days in Home Delivery		5634	5256	5974	5129	5129	5372
No. of uses 7.1% chlorhexidine digluconate for umbilical cord care		35786	35798	32486	33589	33589	31890
TT for Women (15 - 49 Yrs.)	1 st dose	148355	96843	116459	114431	114431	105385
	2 nd dose	112066	94812	107282	115111	115111	106227
	3 rd dose	103860	89730	109008	110968	110968	105448
	4 th dose	103705	87667	104721	102953	102953	94579
	5 th dose	100485	86484	99684	101787	101787	94410
Immunization	BCG (Vaccine)	137847	124757	147884	138409	138409	146962
	PCV 1	154578	129200	168597	150260	150260	147621
	PCV 2	146360	125040	155641	151504	151504	145114
	PCV 3	144216	121343	153164	148987	148987	147194
	MR Vaccine 1st Dose	124652	119330	136058	135423	135423	129321
	MR Vaccine 2nd Dose	117757	111735	126408	130170	130170	123488
Number of ECP acceptors		8781	8025	8872	9193	9193	7351
Number of MR done (Both Govt. & NGOs)		1190	1309	1630	3398	3398	1772
General Treatment		2532150	2385108	2302867	2331083	2457938	2457938
*Total Live Births		111605	112692	112244	110065	108795	108795
Still Births (Including MCHTI, MFSTC & FWVTI-Raj)		332	192	191	187	171	171
Death	Neonatal Death (0 - 28 day)	345	357	320	299	299	218
	Infant Death (29 days -<1 Yr.)	119	86	113	104	104	77
	Child Death (1 -< 5 Yrs.)	10	20	6	13	13	6
	Maternal Death	67	58	76	60	60	80
	Other Death	25727	28444	29328	25423	25423	24199
	Total Death	26268	28965	29843	25899	25899	24580
* Live births conducted at Govt. MCH, DH, MCWC, UHC, UH&FWC, NGOs and Home. The information is collected by FWAs through field visit.							

Annex - C : City Corporation wise Contraceptive Acceptors and Acceptance Rate (CAR) (Partial) at the end of the month of April 2021

Name of the City Corporation	Eligible Couple	Oral Pill	Condom	Injectable	I U D	Implant	Permanent Method			Total Acceptors	CAR(%)
							Male	Female	Total		
Rangpur City Corporation	105565	39050	10130	17505	1172	5732	3408	6401	9809	83398	0
Rangpur Division	105565	39050	10130	17505	1172	5732	3408	6401	9809	83398	79
Rajshahi City Corporation	102273	28646	27743	17530	793	2159	573	6322	6895	83766	0
Rajshahi Division	102273	28646	27743	17530	793	2159	573	6322	6895	83766	81.9
Khulna City Corporation	134904	39694	24558	18496	7559	8493	4877	5736	10613	109413	0
Khulna Division	134904	39694	24558	18496	7559	8493	4877	5736	10613	109413	81.1
Barisal City Corporation	29282	12143	4663	2813	338	1935	285	1138	1423	23315	0
Barisal Division	29282	12143	4663	2813	338	1935	285	1138	1423	23315	79.62
Dhaka City Corporation	97186	30122	12428	15023	3223	4587	3777	5547	9324	74707	0
Gazipur City Corporation	111341	47544	10529	13271	3260	4826	1721	7832	9553	88983	0
Narayanganj City Corporation	112604	40491	12485	14936	2507	4225	3888	5674	9562	84206	0
Dhaka Division	321131	118157	35442	43230	8990	13638	9386	19053	28439	247896	77.19
Chattogram City Corporation	81201	27108	10878	9670	3641	4878	2050	3737	5787	61962	0
Chattogram Division	81201	27108	10878	9670	3641	4878	2050	3737	5787	61962	76.31
Sylhet City Corporation	29527	11458	4037	3295	424	1436	669	2338	3007	23657	0
Sylhet Division	29527	11458	4037	3295	424	1436	669	2338	3007	23657	80.12
Mymensingh City Corporation	33102	13546	2955	3859	816	2527	1575	2239	3814	27517	0
Mymensingh Division	33102	13546	2955	3859	816	2527	1575	2239	3814	27517	83.13
Total	628458	212136	97449	88104	17250	31385	17325	33585	50910	497234	79.12