



HMIS Bulletin - Hapur

Volume - 2, FY 2016-17 (Upto March 2017) - As on 14 April 2017

National Health Mission

Government of Uttar Pradesh



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State Program Management Unit, Uttar Pradesh.

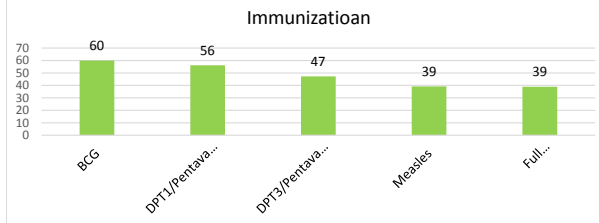
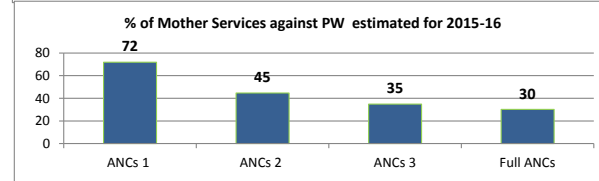
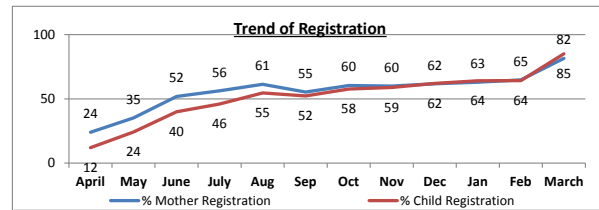
HMIS
(National Health Mission Bulletin)
Hapur - Uttar Pradesh

March-2016-17	
S. No	Sections
1	District Profile
2	District At a Glance
3	MCTS status
4	HMIS Data Uploading and Forwarding status
5	Maternal Health
5.1	Antenatal Care
5.2	Delivery & Postnatal care
5.3	High risk pregnancy and obstetric complications
5.4	C Section and Complications attended and treated
6	Child health
6.1	Live Births & New Born Care
6.2	Child Immunization
7	Reproductive Health
8	Indicators and Estimations
8.1	List of Indicators covered
8.2	Estimation sheet

Hapur - MCTS Status on critical indicator as on 1st March 2017



Registration and Updation



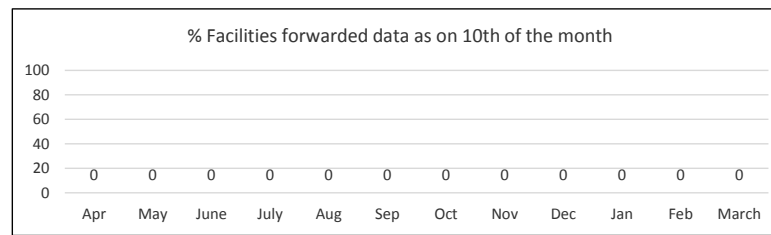
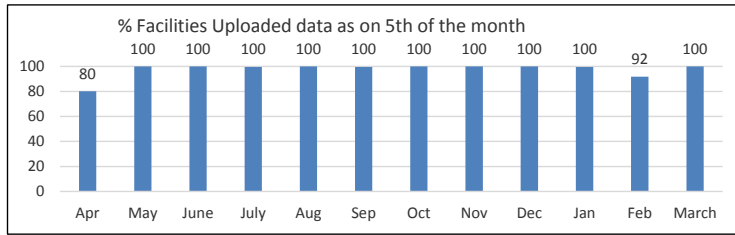
Block	% of Mother Registration- HMIS	% of Mother Registration- MCTS	% of Children Registration- HMIS	% of Children Registration- MCTS	% PW received 3 ANC's against PW estimated for 2015-16	% PW delivered against PW estimated for 2015-16	% children received full immunization against children estimated for 2015-16	% HRP against PW registered in 2016-17
DHAULANA	81.5	69.5	50.8	70.4	31.2	9.1	40.9	6.1
GARHMUKTESH	123.7	92.6	25.6	89.7	27.4	13.2	45.5	9.0
Hapur	56.2	80.7	51.5	89.4	29.0	5.2	28.7	5.5
Simbhaoli	82.0	87.8	45.3	89.7	64.5	42.2	55.0	8.0
Grand Total	79.0	81.5	45.4	85.1	34.9	13.6	38.9	6.8

-The mother registration in MCTS is 81%, but in HMIS it is 79%. Block Garmukteshwar reported more than 100% mother registration in HMIS.
 -The child registration in MCTS is 85% and in HMIS it is 45%. Block Garhmukteshwar is performing poor in child registration also in HMIS.
 -According to the MCTS portal the updation for 3 ANC is only 35% as per estimation 2015-16. All Blocks are poorly performed in Mother data updation of 3 ANC & delivery.
 -According to the MCTS portal the full immunization is only 39% as per estimation 2015-16. All Blocks are poorly performed in Child data updation of Fully Immunization except Simbhaoli block.

	>100%
	>80, <=100
	>=50, <=80
	<50

Hapur - Percent of facilities reported in HMIS by Month, FY 2016-17

Block	Total No. of Facilities	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17	Mar-17
DHAULANA	33	97	100	100	100	100	100	100	100	100	100	85	100
GARHMUKTESHWAR	46	17	100	100	98	100	100	100	100	100	100	98	100
Hapur	80	85	85	85	95	98	96	98	100	100	99	86	100
Simbhaoli	49	100	100	100	100	100	100	100	100	100	100	100	100
Grand Total	208	75	94	94	98	99	99	99	100	100	100	92	100

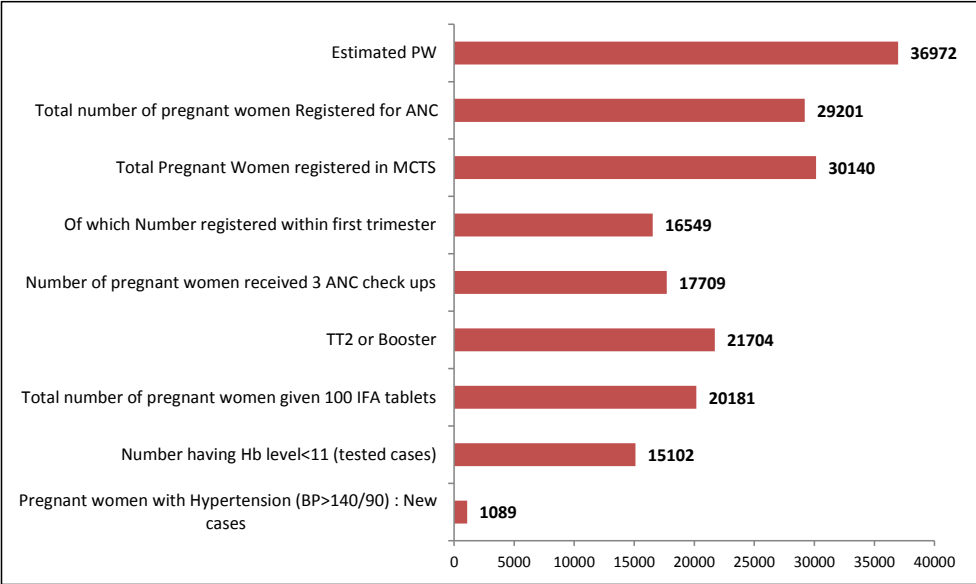


March-2016-17

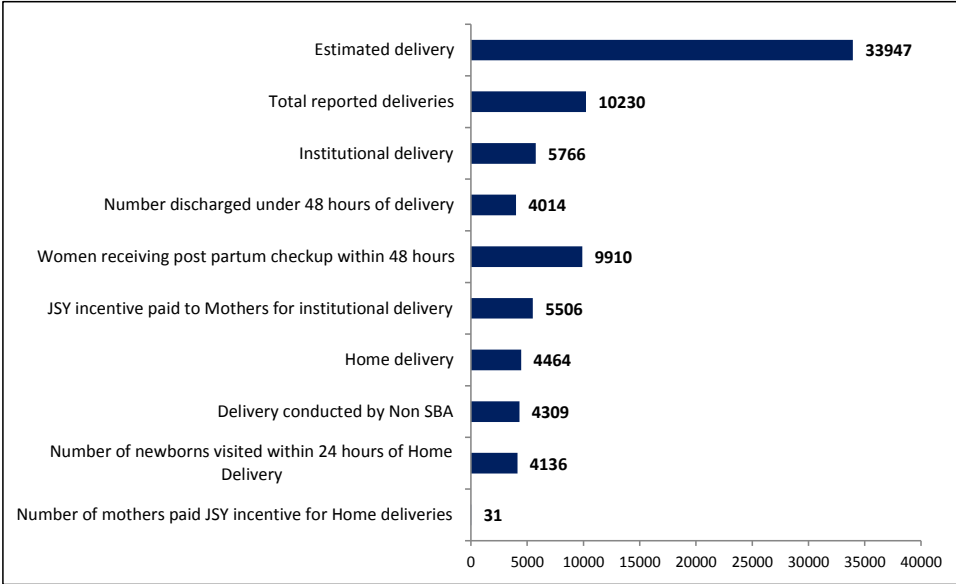
Hapur At a Glance



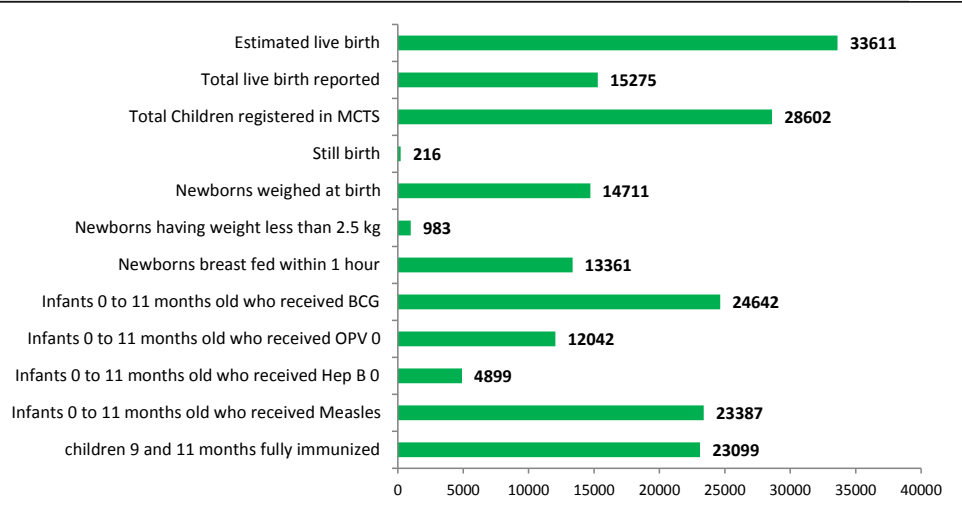
Ante Natal care (ANC)



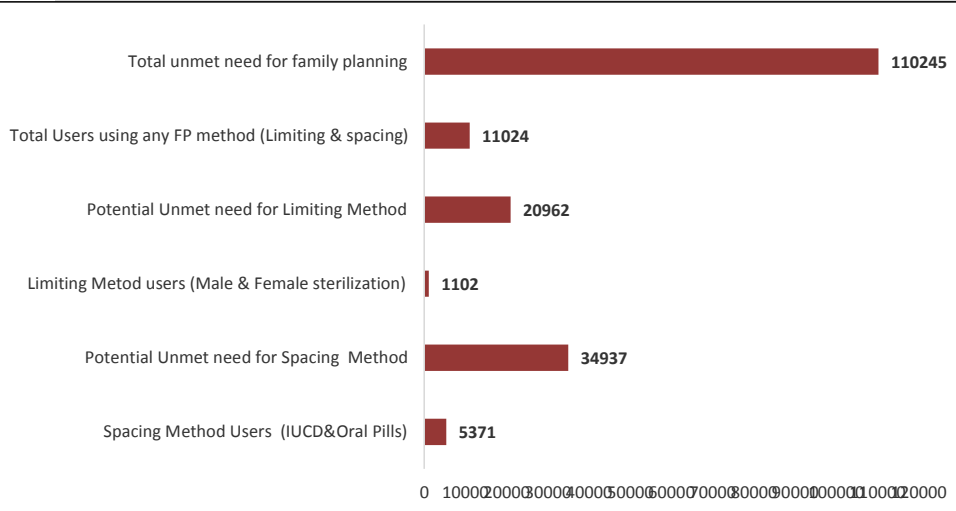
Delivery care



Child care and Immunization



Fammily Planning

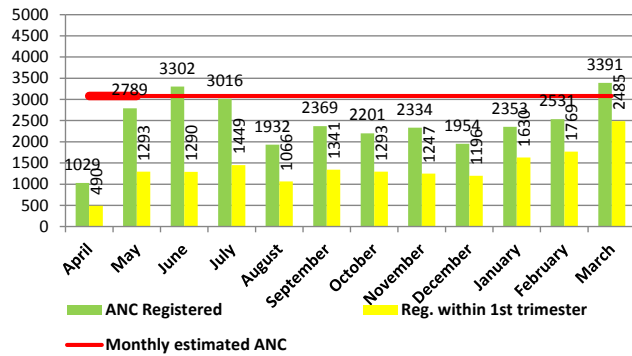


Hapur ANC Services Reported in HMIS during FY 2016-17 March

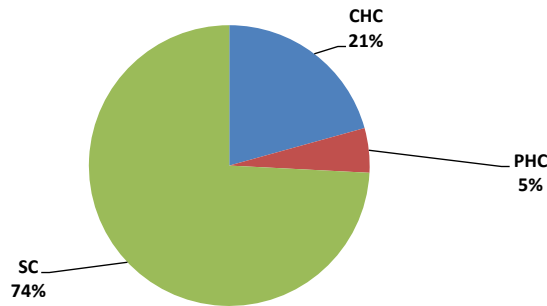
ANC Services, Trends, Distribution and Performance



Trend of ANC registration (in numbers)



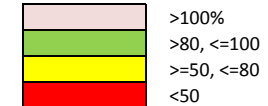
Percent Distribution of Registered for ANC by Type of Facility



Block	Proportionate estimated PW	Total number of pregnant women Registered for ANC	% of ANC registered to estimated Pregnancy	Of which Number registered within first trimester	% of ANC registered within 1st trimester	TT2 or Booster	% of ANC received TT2/Booster	Number of pregnant women received 3 ANC check ups	% of ANC received 3ANC checkups
DHAULANA	8549	6970	81.5	3621	52.0	5156	60.3	4250	49.7
GARHMUKTESHWAR	6981	8637	123.7	4024	46.6	5335	76.4	4116	59.0
Hapur	15477	8701	56.2	5465	62.8	7274	47.0	6346	41.0
Simbhaoli	5965	4893	82.0	3439	70.3	3939	66.0	2997	50.2
Grand Total	36972	29201	79.0	16549	56.7	21704	58.7	17709	47.9
AHS (2012-13)			66.9		62.6				58.4

Gaps in ANC Registration :

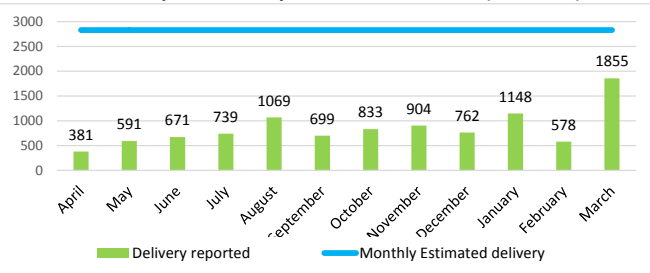
Total ANC Reg. of Dist is 79% reported over the period whereas as per AHS it was 67%, early registration is 56% AHS it is 62%. as per AHS some of Blocks reported under of early registration.
 3 ANC is showing only 48% of Dist whereas in AHS it is 58 seems like under reporting.
 All registered PW do not receive 3 ANC as reg trend is 74% but 3 ANC is 48%.



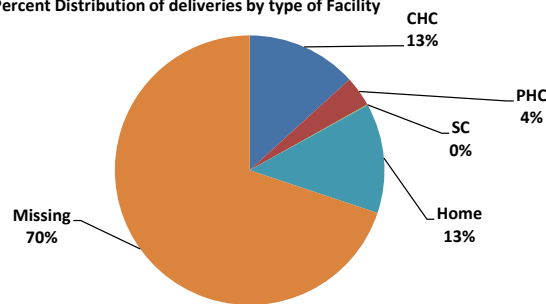
Hapur - Delivery Services Reported in HMIS during FY 2016-17 March

Delivery Services, trends, distribution and progress

Trend of reported delivery to estimated deliveries (in number)



Percent Distribution of deliveries by type of Facility



Block	Proportionate Estimated deliveries	Total number of Home Deliveries	Deliveries conducted at facility	Total number of Deliveries (Home+Inst itution)	% delivery reported	% of delivery missed in reporting	% of institutional deliveries among reported delivery	% of institutional deliveries among estimated delivery	Of which Number discharged under 48 hours of delivery	% of delivered women discharged within 48 hours	JSY incentive paid to Mothers	% of JSY incentive paid to mothers
DHAULANA	7850	1534	2214	3748	47.7	52.3	59.1	28.2	522	23.6	1868	84.4
GARHMUKTES	6410	498	1033	1531	23.9	76.1	67.5	16.1	896	86.7	983	95.2
Hapur	14210	1489	1255	2744	19.3	80.7	45.7	8.8	1255	100.0	1232	98.2
Simbhaoli	5477	943	1264	2207	40.3	59.7	57.3	23.1	1341	106.1	1423	112.6
Grand Total	33947	4464	5766	10230	30.1	69.9	56.4	17.0	4014	69.6	5506	95.5
AHS (2012-13)							62.6					27.4

Gaps in Deliveries :-

Total delivery reported by Dist is only 30% in over the period i.e. 70% Deliveries are missing in reporting .

Institutional Del against estimated dilevery is 17% whereas AHS shows 62% , Home deliveries are not reported adequately in HMIS reported only 13% to estimated

Some of the blocks are showing very low performance i.e. below 20%. DWH & PVT Deliveries are not included reporting of PVT is 0%, there is opportunity gap in pvt& Home del reporting.due to that Missing deliveries are showing high.

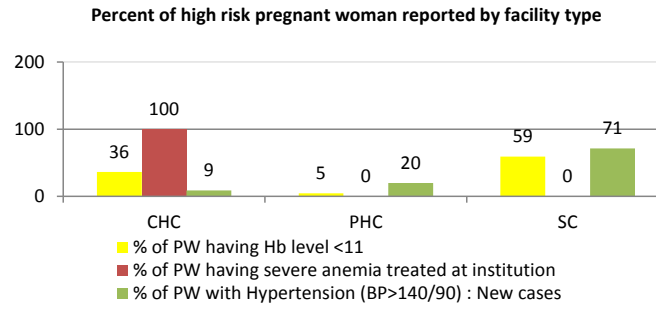
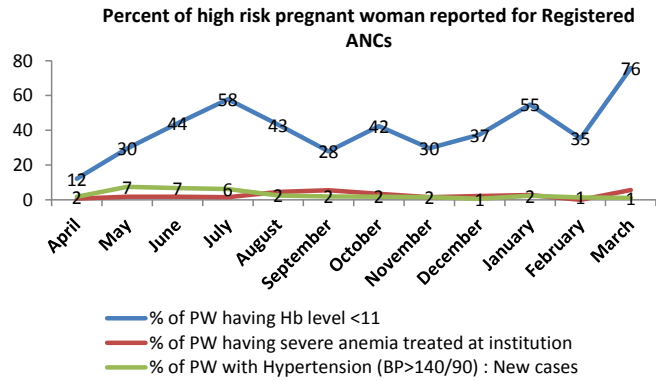
Discharge with in 48Hrs is 70% means that only 30% of delivered women's are staying at facility after delivery whereas AHS s shows 86% of women are receiving PNC within 48 at facility so data is not same need to check

JSY paid is showing more than 97%, which needs to be checked & verified.

	>100%
	>80, <=100
	>=50, <=80
	<50

Discharged under 48 hours		
>50	<=50,<=10	<8

Hapur -High Risk Pregnancies Services Reported in HMIS during FY 2016-17 March
High risk PW reporting trends, distribution and progress



Block	Total number of pregnant women Registered for ANC	Number having Hb level<11 (tested cases)	% of having Hb level <11	Number having severe anaemia (Hb<7) treated at institution	% of severe (Hb <7) anemia treated rate at institution	Pregnant women with Hypertension (BP>140/90) : New cases	% of PW with hypertension
DHAULANA	6970	5297	62.0	149	2.1	356	4.2
GARHMUKTESHWAR	8637	3225	46.2	67	0.8	58	0.8
Hapur	8701	3817	24.7	109	1.3	55	0.4
Simbhaoli	4893	2763	46.3	0	0.0	620	10.4
Grand total	29201	15102	40.8	325	1.1	1089	2.9
AHS (2012-13)							

Gaps in HRP :

PW having HB level<11 against estimated PW is 40%, Most of the cases are checked and treated at DH and CHC level facility so these are showing very high.

PW having HB level<7 is 1% of Dist., all Blocks of dist. are reported very less over the period.

Hypertension cases are 3%. only Simbhaoli reported adequately.

some Block are reporting very low which are need to monitor services or check availability and use of BP instrupents.

Hapur C-Section and Complication treated March

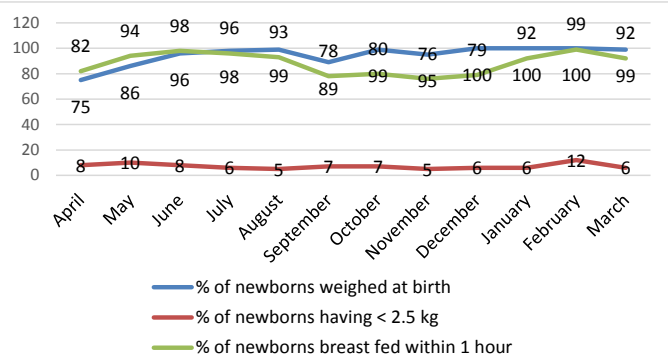
S. No.	Block	Institutional Delivery	Preg. with Compl. Attended at facilities	% Preg. with Compl. Attended at facilities	Complications Treated with				C- section conducted				% of C-Section performed
					IV Antibiotics	IV Antihypertensive/ Magsulph Inj.	IV Oxytocics	Blood Transfusion	DH	CHC	PHC	Others	
1	DHAULANA	2214	43	1.9	11	0	112	0	0	0	0	0	0.0
2	GARHMUKTESHV	1033	1	0.1	0	0	0	0	0	9	0	0	0.9
3	Hapur	1255	0	0.0	0	0	0	0	0	0	0	0	0.0
4	Simbhaoli	1264	0	0.0	0	0	0	0	0	0	0	0	0.0
Grand Total		5766	44	0.8	11	0	112	0	0	9	0	0	0.2

Complications cases attended at facilities by Dist. is 0.8% to total Delivery , Dhaulana shows 1.9% and other Blocks shows 0% of complication to total delivery need to check, most of the Blocks are not reported data over the period that's why the total complications are showing poor of Dist. these Blocks are need to check data because most of the complications cases are identified and managed at CHC.
 however, some of Blocks are reported treatment of complications like IV oxytocics and IV antihypertensive not corresponding with complication.
 % C-Section reported 0% other CHCs of Block are not performing C-Section. need to check data wherever C-Section has Conducted.

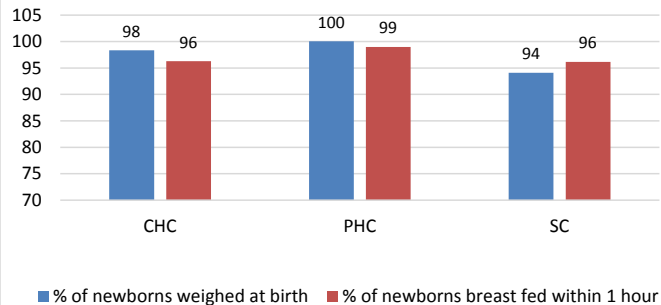
Hapur - Child Services Reported in HMIS during FY 2016-17 March

Child care services trends, distribution and progress

Child care services trend (In Percent)



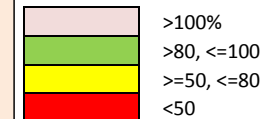
Child care services by facility type (In Percent)



Block	Total Live Births	Still Birth	% of still birth	Number of Newborns weighed at birth	% of newborns weighed at birth	Number of Newborns having weight less than 2 and half kg	% of newborns having < 2.5 kg	Number of Newborns breast fed within 1 hour	% of newborns breast fed within 1 hour
DHAULANA	3947	67	1.7	3710	94.0	418	11.3	3737	94.7
GARHMUKTESHW	1623	30	1.8	1602	98.7	114	7.1	1589	97.9
Hapur	7247	31	0.4	6942	95.8	265	3.8	5603	77.3
Simbhaoli	2458	88	3.5	2457	100.0	186	7.6	2432	98.9
Grant Total	15275	216	1.4	14711	96.3	983	6.7	13361	87.5
AHS (2012-13)					49.2		30.2		33.5

Gaps in Child care :

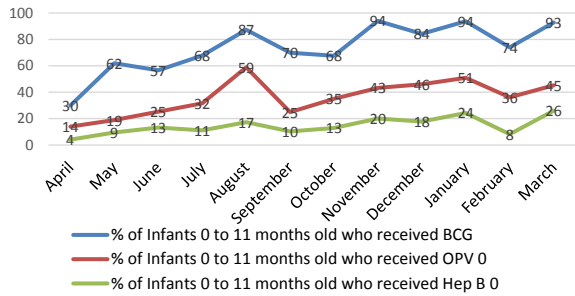
- 1% of still births are reported and need to check from records.
- Total 96.% newborns weighed at birth in the dist, Most of the blocks showing more than 90% even in home delivery.
- AHS shows newborns having <2.5 kg is 30.2 All blocks are showing low reporting.
- Newborn breast feeding with in 1 Hrs, Total dist reported is 87%. Some of the blocks are reported more than 90% , All need to improve the quality of data.



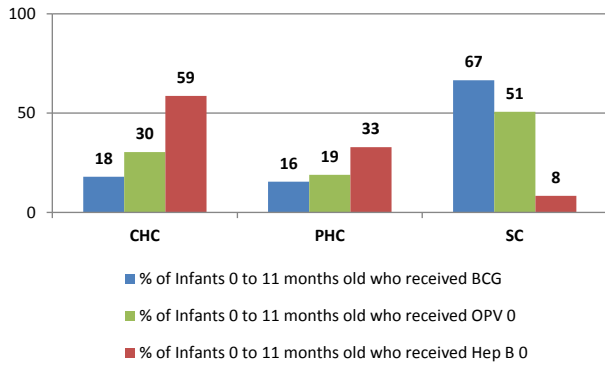
Hapur - Immunisation Services Reported in HMIS during FY 2016-17 March

Child Immunization trends, Distribution and progress

% Child received Birth dose



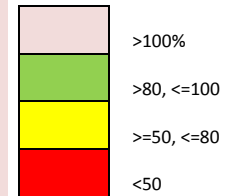
Birth doses by facility type (in Percent)



Block	Est. live birth	Total Live Births	Number of Infants 0 to 11 months old who received BCG	% of Infants 0 to 11 months old who received BCG	Number of Infants 0 to 11 months old who received OPV 0	% of Infants 0 to 11 months old who received OPV 0	Number of Infants 0 to 11 months old who received Hepatitis-B0	% of Infants 0 to 11 months old who received Hep B 0	Number of Infants 0 to 11 months old who received Measles	% of Infants 0 to 11 months old who received Measles	children 9 and 11 months fully immunized (BCG+DPT 123+OPV 1:Total	% of children 9 and 11 months fully immunized
DHAULANA	7772	3947	5580	71.8	3270	42.1	1559	20.1	4586	59.0	4393	56.5
GARHMUKTESHV	6347	1623	5607	88.3	2138	33.7	1030	16.2	5500	86.7	5491	86.5
Hapur	14070	7247	9214	65.5	3246	23.1	769	5.5	8917	63.4	8838	62.8
Simbhaoli	5423	2458	4241	78.2	3388	62.5	1541	28.4	4384	80.8	4377	80.7
Grand total	33611	15275	24642	73.3	12042	35.8	4899	14.6	23387	69.6	23099	68.7
AHS										71.4		57.

Gaps in Immunization :

- According to HMIS report only 73% of children have received BCG vaccination.
- No. of Live births and BCG given not corresponding in most of the blocks as per the table and reporting aprox. greater than live.
- Usually BCG, OPV0 and Hepatitis B0 doses are given at birth time but reporting shows all three are not given at the time of birth even at DH and CHCs, it is showing service gap at facility and need focus monitorin

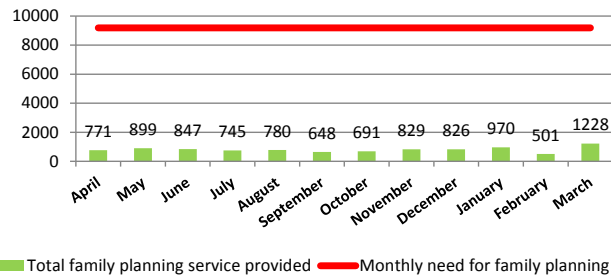


Hapur - Family Planning Services Reported in HMIS during FY 2016-17 March

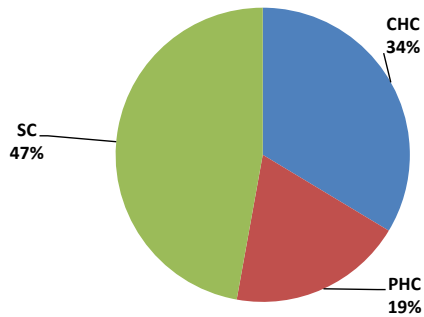
Family planning trends Distribution and progress



Number of Family planning users against need by month



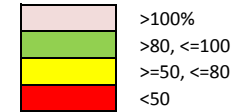
Percent Distributions of new IUD insertions by facility type



Block	Potential unmet need for limiting method	Male Sterilization	Female Sterilization	% achievement for limiting method	Potential unmet need for spacing method	new IUD Insertions	Condom Users	Oral Pills Users	% achievement for spacing method	Total need for family planning	% of Total family planning service provided
DHAULANA	4847	19	62	1.67	8079	646	555	588	22.1	25493	7.3
GARHMUKTESHW	3958	11	251	6.62	6597	429	664	216	19.9	20817	7.5
Hapur	8775	11	467	5.45	14625	651	2294	1627	31.3	46149	10.9
Simbhaoli	3382	7	274	8.31	5636	460	279	223	17.1	17786	7.0
Grand total	20962	48	1054	5.3	34937	2186	3793	2654	24.7	110245	8.8
AHS	8.1				13.5						

Gaps in Family planning :

Achievement of FP (total) is 9% need to improve data whereas Limiting method is only 5% and spacing is 24%, Blocks are not reported any limiting method so far it's need to check or focus. Hapur Block are over reporting oral pills users also need to focus..



List of Indicators covered in HMIS and MCTS



S.No.	Domain	Indicator	Numerator	Denominator	Page no.
1	MCTS	% of mother registered in MCTS against estimated	Total # Mother registered in MCTS	Estimated Pregnancies	3
2	MCTS	% Children registered against estimated	Total # Children registered in MCTS	Estimated live births	3
3	MCTS	% High risk PW reported in MCTS	Sum of pregnant women having hb<7 and any other maternal complication	Total # Registered Mothers in current year	3
4	MCTS	% of Mother received ANC 3 against registered PW with LMP 2014-15	Mother (LMP 2015-16) received ANC 3	Total # pregnant women registered with LMP in 2015-16	3
5	MCTS	% of PW delivered against registered with LMP in 2014-15	Total # Pregnant women (LMP 2015-16) delivered	Total # pregnant women registered with LMP in 2015-16)	3
6	MCTS	% of children received full immunization against children registered in 2014-15	Total # children (DoB 2015-16) received full immunization	Total # Children (DoB 2015-16) registered	3
7	ANC	% of ANC registered to estimated Pregnancy	Total # ANC Registered	Estimated Pregnancy	4
8	ANC	% of ANC registered within 1st trimester	Total # ANC Registered within 1st trim	Total # ANC Registered	4
9	ANC	% of ANC received TT2/Booster	Total # Pregnant women received TT2/Booster	Estimated Pregnancy	4
10	ANC	% of ANC received 3ANC checkups	Total # pregnant women received 3 ANC check ups	Estimated Pregnancy	4
11	Delivery	% delivery reported	Total # Delivery reported	Estimated Delivery	5
12	Delivery	% of Unreported (Missing) Delivery	Total # Delivieri not reported	Estimated Delivery	5
13	Delivery	% of institutional deliveries among estimated delivery	Total # Institutional Delivieri	Estimated Delivery	5
14	Delivery	% of delivered women discharged within 48 hours	Total # Delivered women discharged within 48 hours	Tota # Deliveries conducted at facility	5
15	Delivery	% of JSY incentive paid to mothers	Total # JSY Incentives paid to mothers	Tota # Deliveries conducted at facility	5
16	HRP	% of having Hb level <11	Number having Hb level<11	Estimated Pregnancy	6
17	HRP	% of severe (Hb <7) anemia treated rate at institution	Total # Severe (Hb <7) anemia treated at institution	Total # ANC Registered	6
18	HRP	% of PW with hypertension	Total # Pregnant women with Hypertension (BP>140/90)	Estimated Pregnancy	6
19	HRP	% Pregnant women having Obstetric complication attend at facility	Total # Pregnant women having Obstetric complication attend at facility	Total number of deliveries conducted at public facilities	
20	Child Care	% of Still birth	Total # Still Birth	Sum of Live birth & Still birth	7
21	Child Care	% of newborns weighed at birth	Number of Newborns weighed at birth	Total # Live Births	7
22	Child Care	% of newborns having weight < 2.5 kg	Total # newborns having weight < 2.5 kg	Total # Live Births Weighed	7
23	Child Care	% of newborns breast fed within 1 hour	Total # newborns breast fed within 1 hour	Total # Live Births	7
24	Immunization	% of Infants 0 to 11 months old who received BCG	Total # Infants 0 to 11 months old who received BCG	Total # Estimated Births	8
25	Immunization	% of Infants 0 to 11 months old who received OPV 0	Total # Infants 0 to 11 months old who received OPV 0	Total # Estimated Births	8
26	Immunization	% of Infants 0 to 11 months old who received Hep B 0	Total # Infants 0 to 11 months old who received Hep B 0	Total # Estimated Births	8
27	Immunization	% of Infants 0 to 11 months old who received Measles	Total # Infants 0 to 11 months old who received Measles	Total # Estimated Births	8
28	Immunization	% of children 9 and 11 months fully immunized	Total # children 9 and 11 months fully immunized	Total # Estimated Births	8
29	Family Planning	% achivement for limiting method	Total # Sterilization (Male & Female)	Potential unmet need for limiting method	9
30	Family Planning	% achivement for spacing method	Sum of IUCD and oral Pill users	Potential unmet need for spacing method	9
31	Family Planning	% of Total family planning service provided	Sum of Spacing and Limiting method's users	Potential unment need for FP Method (Limiting & Spacing & Est Condom users & Traditional Method users)	9

District - Hapur Estimates for Year 2016-17

Block	Population	CBR	ANC	Delivery	Immunization	Family planning				
			Estimated Pregnant Women	Estimated deliveries	Estimated Live Birth	Potential unmet need for limiting method	Potential unmet need for spacing method	Estimated Condom Users	Estimated Traditional Method Users	Total current need for FP # Yearly
DHAULANA	364895	21.3	8549	7850	7772	4847	8079	7780	12567	25493
GARHMUKTESHV	297965	21.3	6981	6410	6347	3958	6597	6353	10262	20817
Hapur	660551	21.3	15477	14210	14070	8775	14625	14083	22749	46149
Simbhaoli	254582	21.3	5965	5477	5423	3382	5636	5428	8768	17786
Grand Total	1577992	21.3	36972	33947	33611	20962	34937	33643	54346	110245