



HMIS Bulletin - Kanpur Dehat

Volume - 2, FY 2016-17 (April-March- 2016-17) - As on 12 April 2017

National Health Mission

Government of Uttar Pradesh



Prepared By : MIS Division
State Program Management Unit, Uttar Pradesh.

HMIS
(National Health Mission Bulletin)
Kanpur Dehat - Uttar Pradesh
April-March -2016-17

S. No	Sections
1	District Profile
2	District Summary sheet
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

District Kanpur dehat (*AHS 2012-13)	IMR	NMR	U5MR	MMR	TFR	CBR	Unmet need spacing	Unmet need for limiting
	65	41	94	240	2.8	27.2	8.5	18

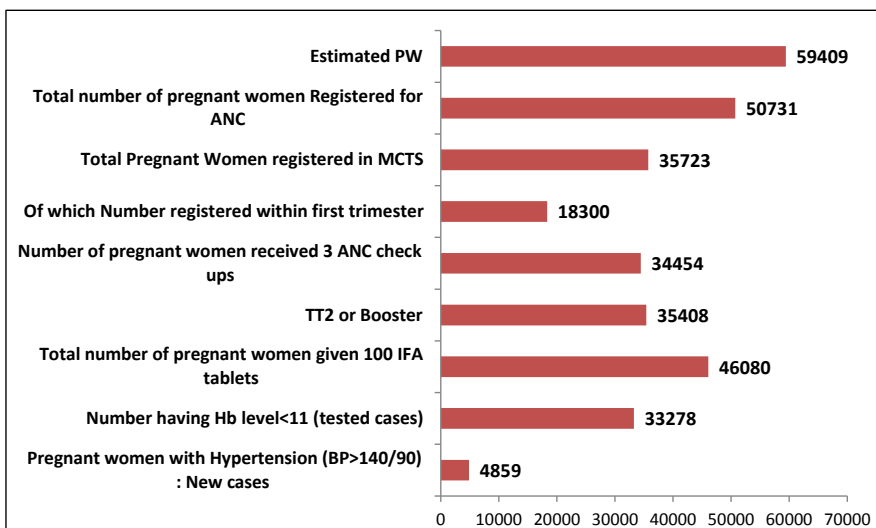
[illegible]

Volume - 2, FY 2016-17 (April-March- 2016-17) - As on 12 April 2017 - FY 2016-17 (April-March)

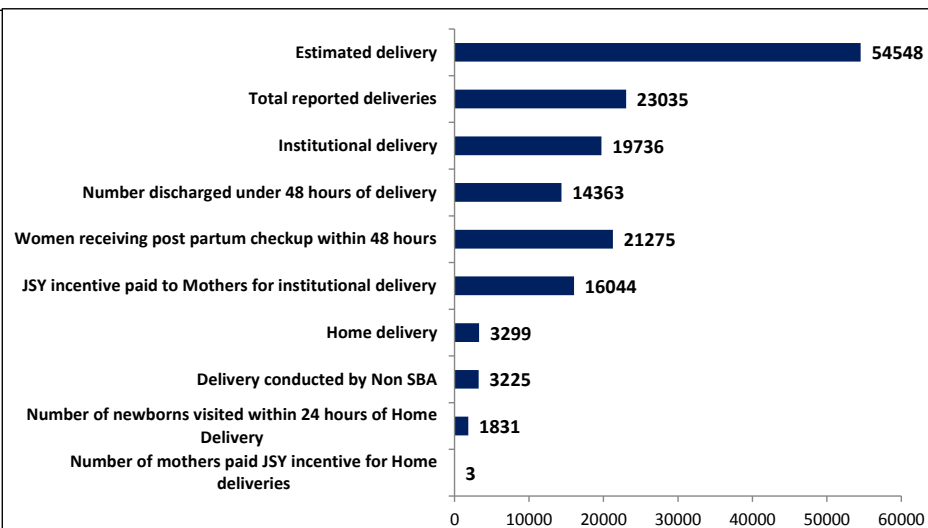
District performance at a Glance



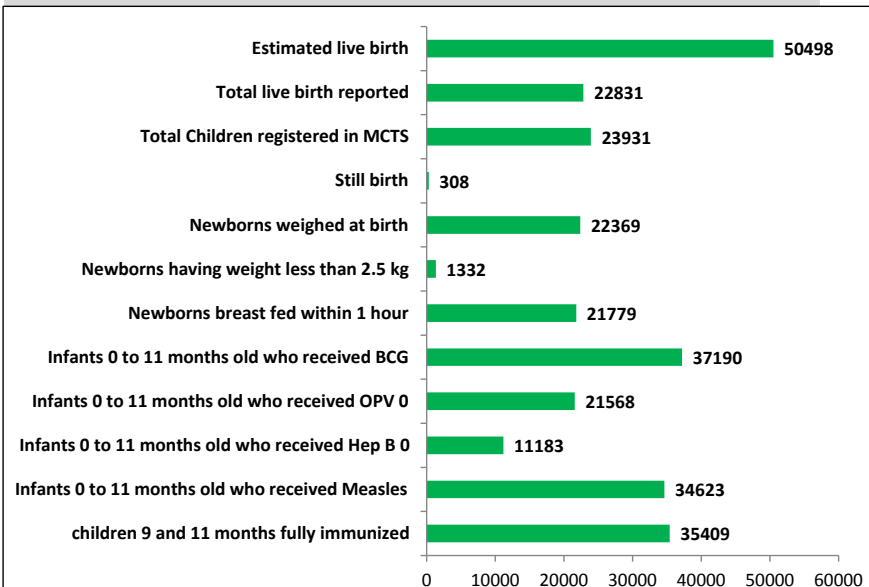
Ante Natal care (ANC)



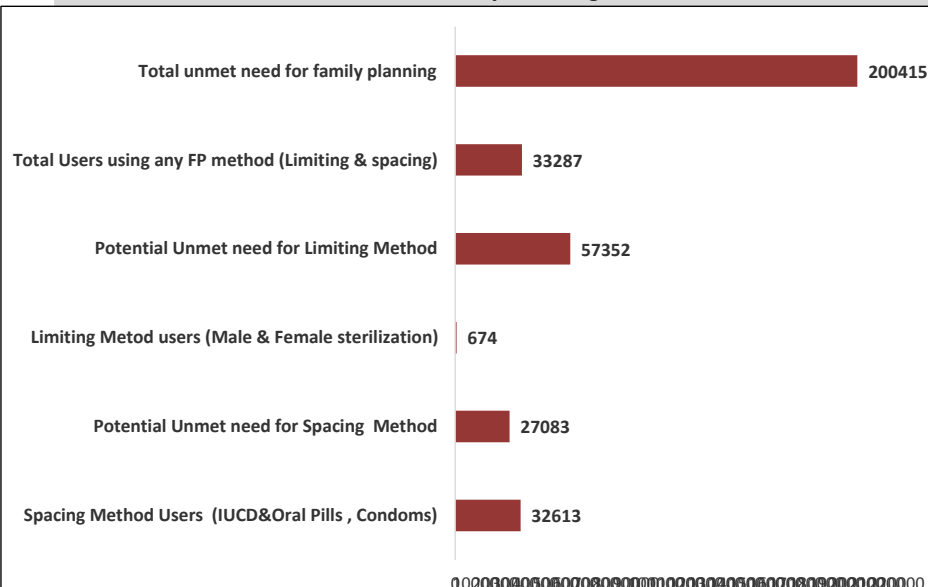
Delivery care



Child care and Immunization



Fammily Planning



**Kanpur Dehat - FY 2016-17 (April-Feb)
Summary Sheet**



Maternal health :

ANC Registration Reported in HMIS in the month of April - March against estimated is 85 %. According to AHS it is 64.7% which considerably shows better value. Contribution of SC in ANC registration is 72 % which is indicated good outreach coverage, whereas ANC registration in DH is considerably (12 %) .were as CHC & PHC Contribute only 13 % & 3% only .

As we compared to HMIS, MCTS is reporting ANC registration of 60 % against estimated in the month of April - March , which shows an opportunity gap of approximate double registration. This is suggestive of poor MCTS entries by blocks. District Combined Hospital have poor ANC registration 0.09%. Major difference is seen in Akbarpur (35 % difference), Jhinhak (27%), & Amrodha (66%) , This shows MCTS Reg. is more then the HMIS. Reflect the over reporting data need to be cross verify .sugg estive that to collect the data from the field and increase the ANC registration under MCTS Portal through our MCTS Operator . MCTS Reg. is always less then or equal to the HMIS.

District is reporting 36 % early ANC registration as compared to AHS data of 49%, which is relatively low. This is suggestive of under reporting or perception of FLWs (Field level worker's) about registering a pregnant women after TT injection. Percentage of 3 ANC checkups reported in HMIS (58 %) as compared to AHS data (33%) is indicated good coverage of reporting. Data needs to be verified. MCTS service updation of 3 ANC is also shows (37 %) , but when we drill down the Block level data , Block Amrodha , Rajapur & Malaisa shows only 11 % , 23 % & 05 % need to be increase on priority basis on this block.

Delivery :-

Delivery reported is 42 %, a huge part of delivery is missing (58 %) against estimated. Even when pregnant women are registered (85 % ANC registration) are not tracked till delivery gap of 43%, Block Malesa , Maitha , Sarvankheda & sandalpur is reported less then 50 %. Situation in MCTS reporting is much poorer that is more (58 %), when we drill down the MCTS Data Amrodha (11%), maitha (16%), Jhinhak (32 %) , Maelesa(5%) , & Rajapur (23%). Need to be instruction given to improve the data. According to the HMIS data district reported only 6%, home delivery . some block Rajapur(3%), Ghinghak(6%) reported . SC contributed only 1% deliveries are being reported, this shows reporting gap. Or If this gap is covered around 25% missing deliveries can be covered. There is also need to activate some new delivery point's , so that they covered some missing delivery.

HRP and Complication Detection :-

Trend Analysis of HRP woman from April to March. Slope is considerable i.e.decrease of 2.4 % as per HMIS < 7% HB, need to verify the reason why there was decrease in reporting. It is a mandate to treat severe anemic women at block facilities and DH , but from table in HRP sheet it is find that many blocks are not providing the services or not reporting like Malesa, Maitha & sarvankheda, sandalpur Reported zero as per HMIS.

At SC level HRP detection is very poor which raises the issue of equipment availability or skill of the FLW or there is operator problem need to be verify .Complication detection in district is 7 %. District Hospital is also not reporting the complication need to address. & Instruct the related staff nurse to report the data.

Child Care and Immunization:-

Out of estimated live births 42% live births are reported in HMIS and 45% in MCTS. Amrodha ,& Malesa difference in HMIS and MCTS is around more then 50%.Need to address this issue to the particular blocks. child registration of MCTS is 44% against 45% in HMIS.

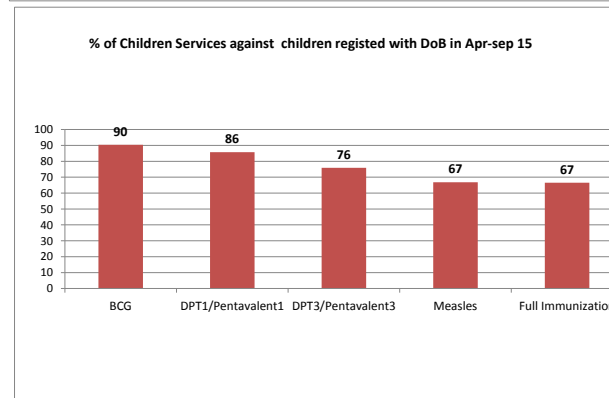
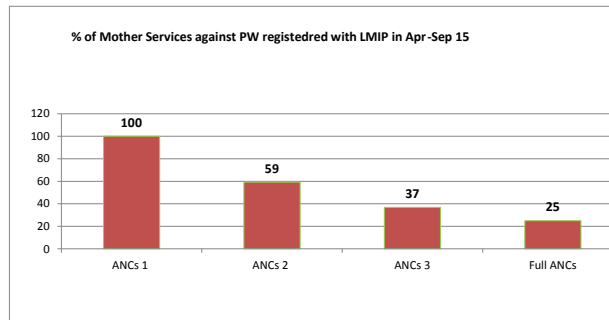
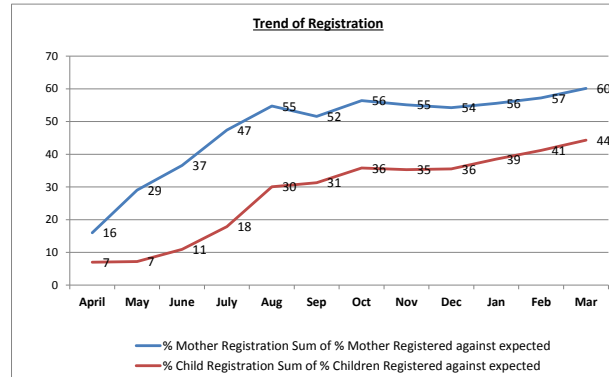
Immunization of birth dose i.e. BCG 73 % since it can be administrated till one year, OPV0 is 42% and HepB0 is 22%. Thus it reflects that birth doses are not given at higher facility level like CHC and DH where these antigens are available 24X7. Need to address the issue to the MOIC. Full Immunization status in MCTS is good which is only 66% where as district is reporting 70 % in HMIS. shows Good Reporting .

Family Planning :-

All the block spacing method report in HMIS is more then 66 % . 83% IUCD Insertion at SC facility.but need to be focus to verify the Quality of data .increase the service & utilization of service at Sub center & CHC because mostly couple accept IUCD for family planning from SC & CHC.Condom & Oral Pills Distribution is shows high in all the Block's . over all permanent method district reporting just 0.9 % . very important to focus on family planing program, data should be verify in spacing method.

Kanpur Dehat

- MCTS Status on critical indicator as on 1st April 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 registered with LMP in Apr-Jul 15	% PW delivered against PW registered with LMP in Apr-Jul 15	% children received full immunization against children registered with DoB in Apr-May 15	% HRP against PW registered in 2016-17
Akberpur	47	90	25	70	47	29	52	5
Amrodha	171	82	79	42	23	11	51	4
Derapur	106	101	73	89	44	33	91	4
Ghinjhak	101	73	57	55	46	32	88	1
Miatha	95	93	49	62	32	16	55	3
Melasa	91	87	18	76	31	5	80	3
Rajapur	134	95	75	69	18	23	64	6
Rasulabad	93	66	63	39	17	31	82	8
Sandalpur	87	92	52	80	50	23	72	3
Serwenkheda	76	86	36	73	73	67	49	3
District Combind		0.09		0.0	0	85	0	0
Grand Total	85	60	45	44	37	27	67	4

HMIS/MCTS Gaps

- Mother registration in HMIS is 85 % but in comparison to MCTS its shows only 60 % . child registration in MCTS is just only 44 % against HMIS is 45 % , it's huge gape between mother & child registration in HMIS & MCTS Portal . need to be increase the MCTS Portal registration.
- 3ANC Checkup is 37 % , delivery 27 % and child full immunization of 2015-16 is 67 % .
- HRP Reported 4 % asper MCTS. need to verify the data or record whether all HRP reported or not .

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

Kanpur Dehat '- 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
Akberpur	39	90	90	90	90	100	97	100	97	100	100	100	97
Amrodha	37	100	100	100	100	100	100	100	97	100	100	100	100
Derapur	24	100	100	100	100	100	100	100	100	100	100	100	100
Ghinjhak	24	100	100	100	100	100	100	100	100	100	100	100	100
Melasa	24	100	100	100	100	96	96	100	92	100	100	100	100
Miatha	34	100	100	100	100	100	100	100	100	100	100	100	100
Rajapur	23	100	100	100	100	100	100	100	100	100	100	100	100
Rasulabad	39	100	100	100	100	100	100	100	100	100	100	100	100
Serwenkheda	33	100	100	100	100	100	100	100	0	100	100	100	100
Sandalpur	19	100	100	100	100	100	100	100	100	100	100	100	100
Grand Total	296	99	99	99	99	100	99	100	88	100	100	100	100

Less than 100%

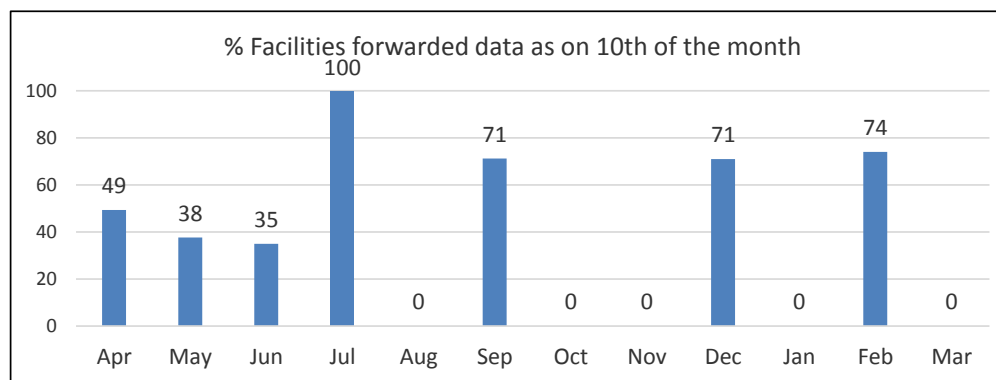
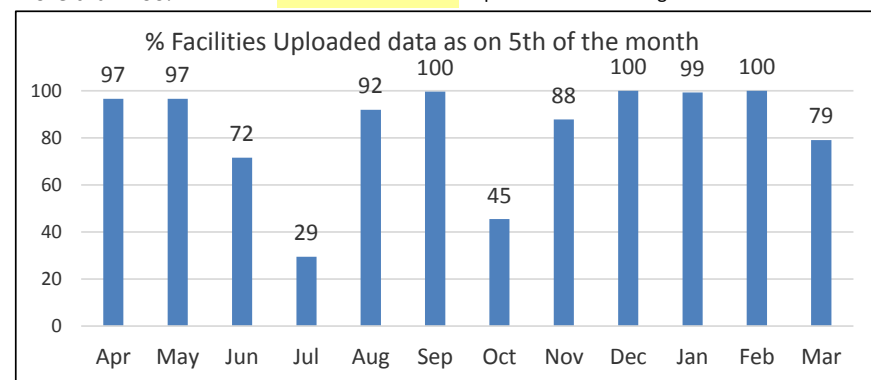


Reported facilities are less than number of facilities in HMIS

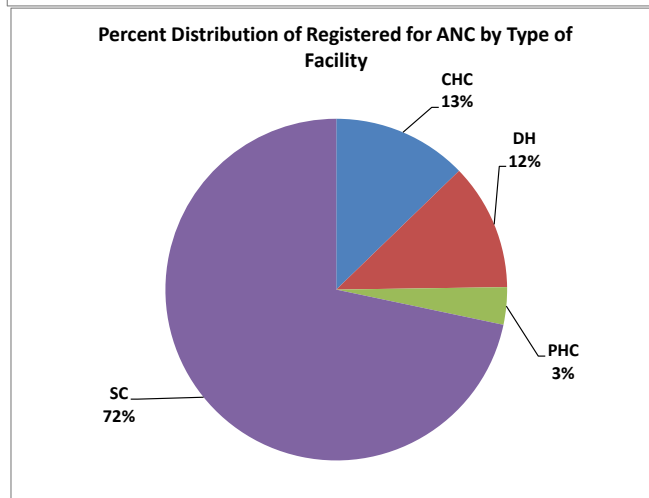
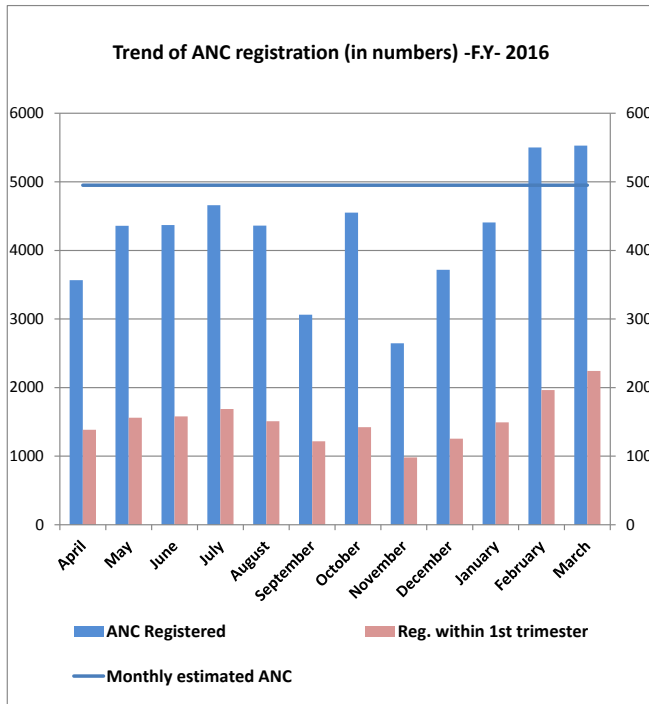
More than 100%



Reported facilities are greater than number of facilities in HMIS



Kanpur Dehat - ANC Services Reported in HMIS during FY 2016-17 (April-March)
ANC Services, Trends, Distribution and Performance



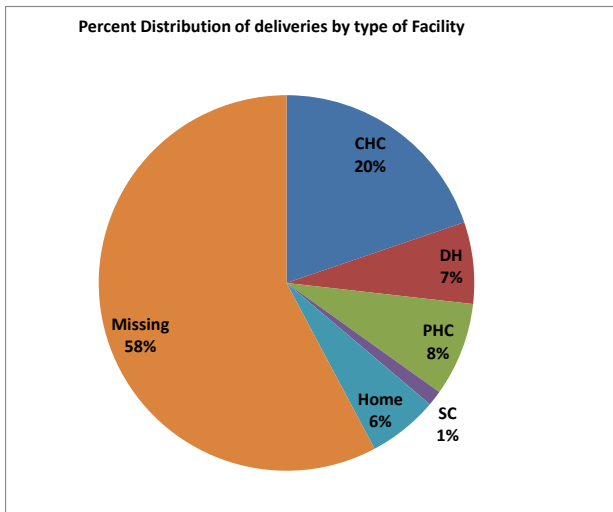
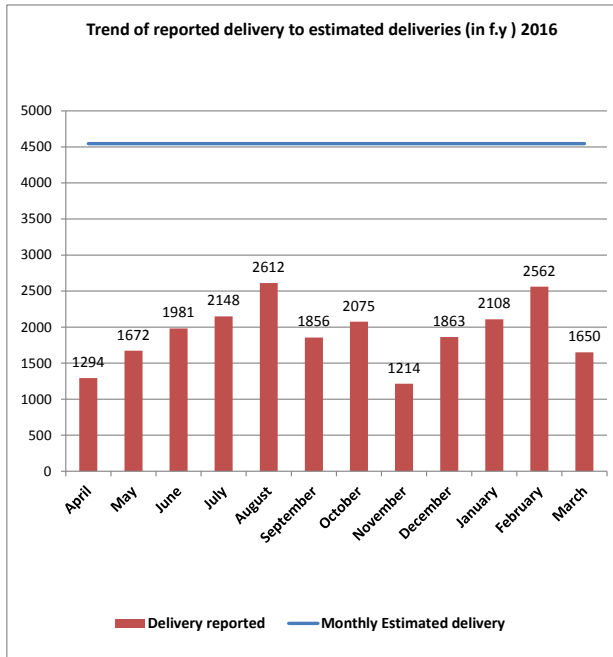
Block	Propotionate estimated PW	Total number of pregnant women Registered for ANC	% of ANC registered to estimated Pregnancy	Of which Number registered within first trimester	% of ANC registered within 1st trimester	TT2 or Booster	% of ANC received TT2/Booster	Number of pregnant women received 3 ANC check ups	% of ANC received 3ANC checkups
Akberpur	22232	10508	47.3	1072	10.2	3780	17.0	3555	16.0
Amrodha	5457	9331	171.0	3447	36.9	4777	87.5	4783	87.6
Derapur	3060	3239	105.8	986	30.4	2855	93.3	2753	90.0
Ghinjhak	3985	4019	100.8	1151	28.6	3083	77.4	2623	65.8
Melasa	3497	3187	91.1	1411	44.3	3050	87.2	3319	94.9
Miatha	4456	4232	95.0	2306	54.5	3768	84.6	3834	86.0
Rajapur	3689	4955	134.3	1806	36.4	4090	110.9	4674	126.7
Rasulabad	6039	5610	92.9	2501	44.6	4802	79.5	3141	52.0
Serwenkheda	4152	3166	76.2	2773	87.6	2947	71.0	3851	92.7
Sandalpur	2842	2484	87.4	847	34.1	2256	79.4	1921	67.6
Grand Total	59409	50731	85.4	18300	36.1	35408	59.6	34454	58.0
AHS (2012-13)			64.7		49.2				33.4

Gaps in ANC Registration :

- ANC registration of dist. is 85 % . AHS 2012-13 showing ANC registartion 64.7%, Contribution of S.C is 72 % of total ANC Registered.
- ANC Registration in 1st trim. is 36 % which is repotred less then to AHS 12-13 i.e. 49%. Block sarwenkheda shows 87 %.
- % of recievd 3 ANC checkup is 58 % , Akbarpur Block Reported only 16% which low achievment, AHS shows -12-13. (33.4%)

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

Kanpur Dehat - Delivery Services Reported in HMIS during FY 2016-17 (April-March)
Delivery Services, trends, distribution and progress



Block	Proportionate Estimated deliveries	Total number of Home Deliveries	Deliveries conducted at facility	Total number of Deliveries (Home+Institution)	% 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
Amrodha	5011	298	3410	3708	74.0	26	92.0	68.1	1489	43.7	3411
Derapur	2810	277	1662	1939	69.0	31	85.7	59.1	1661	99.9	1518
Ghinjhak	3659	211	1776	1987	54.3	46	89.4	48.5	1771	99.7	1804
Melasa	3211	268	281	549	17.1	83	51.2	8.8	210	74.7	188
Miatha	4092	712	1148	1860	45.5	55	61.7	28.1	1144	99.7	932
Rajapur	3387	101	2286	2387	70.5	30	95.8	67.5	2052	89.8	1632
Rasulabad	5545	528	2697	3225	58.2	42	83.6	48.6	2638	97.8	1510
Serwenkheda	3813	453	826	1279	33.5	66	64.6	21.7	819	99.2	499
Sandalpur	2609	194	1082	1276	48.9	51	84.8	41.5	1082	100.0	922
Grand Total	54548	3299	19736	23035	42.2	57.8	85.7	36.2	14363	72.8	16044
AHS (2012-13)							55.9				

Gaps in Deliveries :-

1-42 % deliveries reported against the total estimated deliveries, needs to verify the report rest 58 % missing deliveries.

2-85 % deliveries are reported as institutional out of total deliveries(it is 36 % against the total estimated deliveries) although AHS 2012-13 reported Kanpur Dehat is 55.9

3- 6% deliveries conducted at Home and 58 % deliveries are not reported against the estimated deliveries.

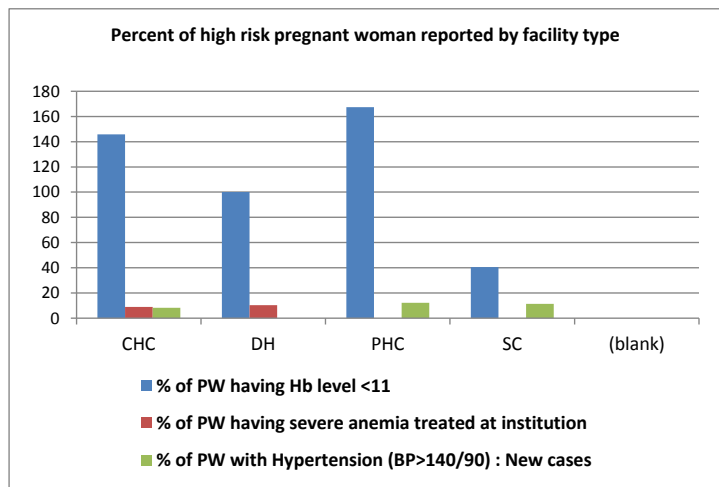
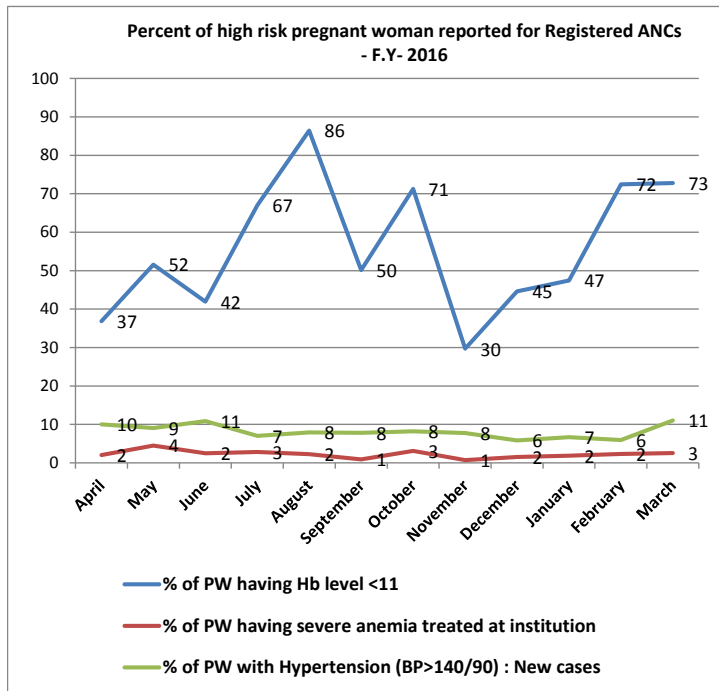
4-73 % mothers discharge under 48 hrs of delivery in Kanpur dehat .

5- % of missing deliveries are heighest in Melasa ,Maitha, servwenkheda & sandalpur or Ghinjhak.

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

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

Kanpur Dehat -High Risk Pregnancies Services Reported in HMIS during FY 2016-17 (April-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
Akberpur	10508	7770	35.0	631	6.0	1081	4.9
Amrodha	9331	5552	101.7	436	4.7	1134	20.8
Derapur	3239	1597	52.2	17	0.5	14	0.5
Ghinjhak	4019	490	12.3	16	0.4	582	14.6
Melasa	3187	1189	34.0	0	0.0	804	23.0
Miatha	4232	1651	37.1	0	0.0	40	0.9
Rajapur	4955	3601	97.6	40	0.8	760	20.6
Rasulabad	5610	3811	63.1	63	1.1	157	2.6
Serwenkheda	3166	5725	137.9	0	0.0	226	5.4
Sandalpur	2484	1892	66.6	0	0.0	61	2.1
Grand Total	50731	33278	56.0	1203	2.4	4859	8.2
AHS (2012-13)							

Gaps in HRP :

- Instead of VHNDs serwenkheda are reporting mothers having hb <11 more then 100% data need to be verify.
- melasa, maitha,serwenkheda & sandalpur reporting Zero severe anemic pregnant womens as per HMIS report.Data need to be verify whether all Mission indra dhanush/ VHND Tally sheet data reported or not.
- May be possibility, lack of HRP Womens entry Knowledge. either ANM/MCTS operator.
- Hypertensive cases identification is zero in Derapur.

Kanpur Dehat C-Section and Complication treated



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	Miatha	1148	0	0.0	0	0	0	0	0	0	0	0	0.0
3	Akberpur	4568	293	6.4	0	0	0	0	63	160	0	0	4.9
4	Amrodha	3410	440	12.9	563	5	1185	4	0	45	0	0	1.3
5	Derapur	1662	188	11.3	0	0	0	0	0	0	0	0	0.0
6	Ghinjhak	1776	31	1.7	6	0	0	0	0	0	0	0	0.0
7	Melasa	281	4	1.4	0	0	0	0	0	0	0	0	0.0
8	Rajapur	2286	263	11.5	148	16	199	0	0	0	0	0	0.0
9	Rasulabad	2697	63	2.3	63	0	2697	0	0	6	0	0	0.2
10	Serwenkheda	826	0	0.0	0	0	0	0	0	0	0	0	0.0
11	Sandalpur	1082	11	1.0	0	0	0	0	0	0	0	0	0.0
	Grand Total	19736	1293	6.6	780	21	4081	4	63	211	0	0	1.4

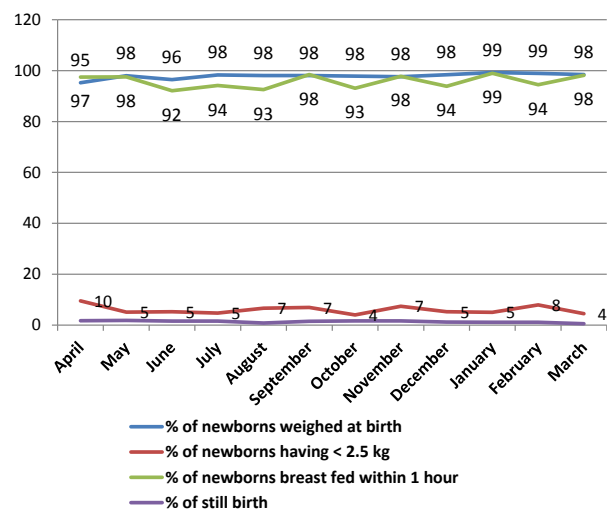
- over all 7% complication Attended in kanpur dehat .against 19736 institutional delivery need to verify whether all complication reported or not.
- 274 , C- Section reported in District i.e 1.4 % of over all institutional delivery.
- Akbarpur & Amrodha conducted 160 & 43, c-section . over all reported(1.4 percent).

Kanpur Dehat - Child Services Reported in HMIS during FY 2016-17 (April-March)

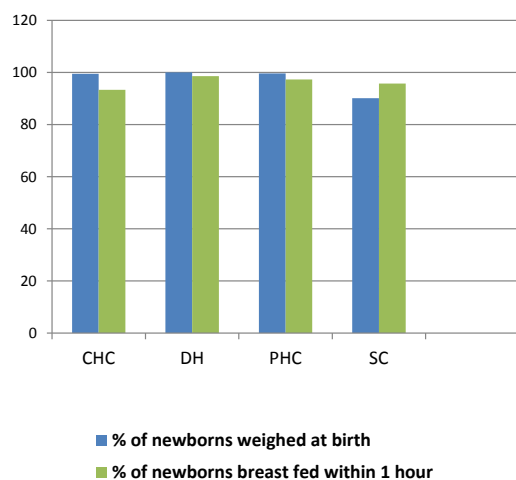
Child care services trends, distribution and progress



Trend in Child care services (in Percent) - f.y-16



Child care services by facility type (In Percent)



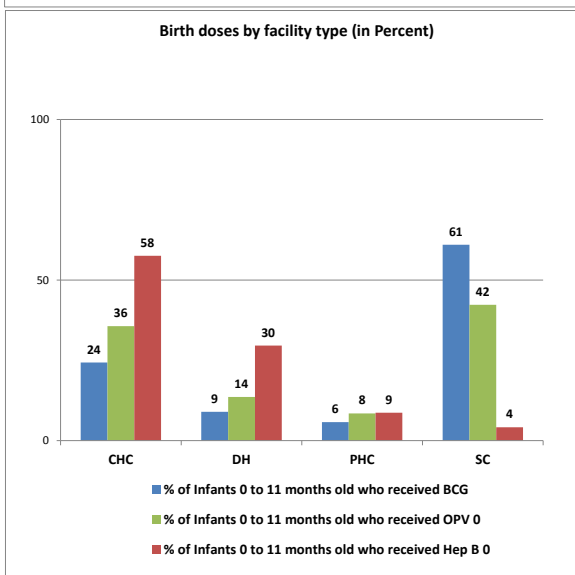
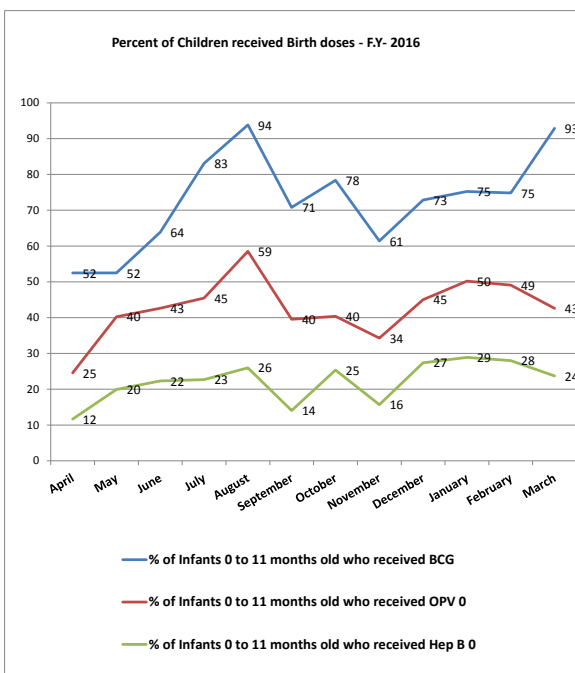
Block	Total Live Births	Still Birth	% of still birth	Number of Newborns weighed at birth	% of newborns weighed at birth	Number of Newborns having weight less than 2 and half kg	% of newborns having < 2.5 kg	Number of Newborns breast fed within 1 hour	% of newborns breast fed within 1 hour
Akberpur	4780	79	1.6	4780	100.0	207	4.3	4727	98.9
Amrodha	3687	40	1.1	3641	98.8	164	4.5	3147	85.4
Derapur	1909	38	2.0	1831	95.9	96	5.2	1884	98.7
Ghinhjak	1944	47	2.4	1871	96.2	115	6.1	1930	99.3
Melasa	543	0	0.0	543	100.0	84	15.5	538	99.1
Miatha	1841	16	0.9	1812	98.4	170	9.4	1785	97.0
Rajapur	2366	31	1.3	2350	99.3	181	7.7	2363	99.9
Rasulabad	3231	29	0.9	3079	95.3	171	5.6	2990	92.5
Serwenkheda	1266	11	0.9	1254	99.1	98	7.8	1253	99.0
Sandalpur	1264	17	1.3	1208	95.6	46	3.8	1162	91.9
Grand Total	22831	308	1.3	22369	98.0	1332	6.0	21779	95.4
AHS (2012-13)					45.7		16.5		60.1

Gaps in Child care :

- 1.3 %, still births are reported from the dist.on 1000 live births while Melasa reported 0.0 % still birth and Ghinhjak reported 2.4 % which is highest in district.
- 95% births are reported as breast fed within 1 hours of births, it is need to check as AHS 2012-13 showing data for Kanpur Dehat is 60% only.
- In Kanpur dehat 98 % children weight at birth and of which 6 % LBW, while AHS 12-13 estimated this as 45% & 16% respectively.

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

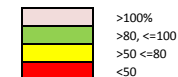
Kanpur Dehat - Immunisation Services Reported in HMIS during FY 2016-17 (April-March)
Child Immunization trends, Distribution and progress



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+DPT123+OPV 1:Total	% of children 9 and 11 months fully immunized
Akberpur	18897	4780	5331	28.2	3612	19.1	3311	17.5	3732	19.7	3757	19.9
Amrodha	4639	3687	5407	116.6	3345	72.1	2285	49.3	4682	100.9	5677	122.4
Derapur	2601	1909	2922	112.3	2510	96.5	1126	43.3	2857	109.8	2841	109.2
Ghinjhak	3388	1944	3265	96.4	813	24.0	309	9.1	3829	113.0	3831	113.1
Melasa	2972	543	3645	122.6	1516	51.0	10	0.3	3017	101.5	2854	96.0
Miatha	3788	1841	3711	98.0	1618	42.7	0	0.0	3963	104.6	3978	105.0
Rajapur	3136	2366	2968	94.7	2286	72.9	909	29.0	3177	101.3	3176	101.3
Rasulabad	5133	3231	5266	102.6	3403	66.3	2559	49.9	4655	90.7	4655	90.7
Serwenkheda	3529	1266	2581	73.1	1476	41.8	114	3.2	2728	77.3	2674	75.8
Sandalpur	2415	1264	2094	86.7	989	40.9	560	23.2	1983	82.1	1966	81.4
Grand Total	50498	22831	37190	73.6	21568	42.7	11183	22.1	34623	68.6	35409	70.1

Gaps in Immunization :

- No of Live births and BCG given not corresponding in most of the blocks as per the table and reporting aprox.> 73.6 % of live births . Akbarpur Block Reported only 28 % , instead of DH is include in this block.
- District Reported only 22 % Hep.B-0 dose to the total live births and rest blocks were not able to do so. maitha reported Zero percent .This shows child are not immunized during Institutional delivery at CHC & PHC.
- 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 it is showing service gap at facility and need focus monitoring.
- Block Amrodha ,Jhinjhak , Derapur, Rajapur & Maitha reported more then 100% in full immunization .Data verify may be over reported or some problem in reporting. Akbarpur Block reported only 19 % full immunization.

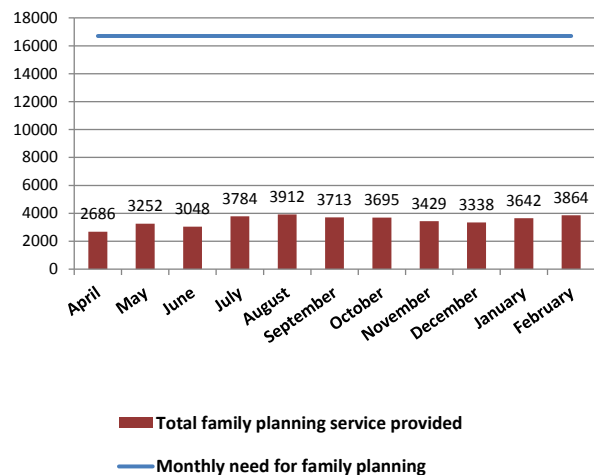


Kanpur Dehat - Family Planning Services Reported in HMIS during FY 2016-17 (April-March)

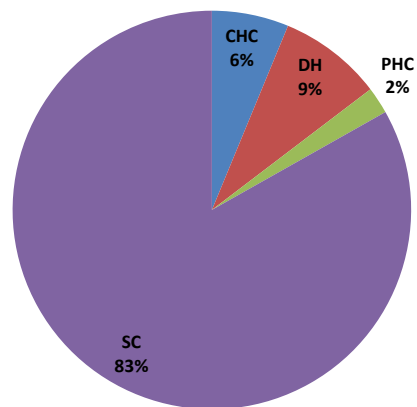
Family planning trends Distribution and progress



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
Akberpur	6076	4	92	1.58	2869	2032	736	581	116.7	21231	16.2
Amrodha	6850	1	128	1.88	3235	559	966	546	64.0	23938	9.2
Derapur	4820	2	67	1.43	2276	1057	902	594	112.2	16841	15.6
Ghinjhak	4928	0	20	0.41	2327	1546	2037	466	174.0	17219	23.6
Melasa	5022	1	61	1.23	2371	1038	1559	585	134.2	17548	18.5
Miatha	6123	2	54	0.91	2892	1484	894	546	101.1	21397	13.9
Rajapur	5265	0	58	1.10	2486	426	1028	550	80.6	18398	11.2
Rasulabad	8238	0	43	0.52	3890	756	1293	1142	82.0	28787	11.2
Serwenkheda	5701	1	56	1.00	2692	1788	919	440	116.9	19922	16.1
Sandalpur	4330	0	84	1.94	2045	933	989	721	129.3	15132	18.0
Grand Total	57352	11	663	1.18	27083	11619	11324	6172	107.5	200415	14.9

Gaps in Family planning :

- 83 % of total IUCD perform at Subcenter till month so quality and quantity should be a concern to all Family planing mangers.
- Majority of All the blocks Akbarpur, Ghinjhak, sandalpur & Sarwankheda Reported more then 80% providing services of IUCD, OCPs and Condom in this month for family planning , Data need to be verify , May be over reporting.
- District reporting 1.18 % in sterilization.

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

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 # Delivriy not reported	Estimated Delivery	5
13	Delivery	% of institutional deliveries among estimated delivery	Total # Institutional Delivriy	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	Abortion rate	Total # Abortion (spontaneous/induced)	Sum of Live birth, Still birth & Abortion	6
20	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	
21	Child Care	% of Still birth	Total # Still Birth	Sum of Live birth & Still birth	7
22	Child Care	% of newborns weighed at birth	Number of Newborns weighed at birth	Total # Live Births	7
23	Child Care	% of newborns having weight < 2.5 kg	Total # newborns having weight < 2.5 kg	Total # Live Births Weighed	7
24	Child Care	% of newborns breast fed within 1 hour	Total # newborns breast fed within 1 hour	Total # Live Births	7
25	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
26	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
27	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
28	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
29	Immunization	% of children 9 and 11 months fully immunized	Total # children 9 and 11 months fully immunized	Total # Estimated Births	8
30	Family Planning	% achivement for limiting method	Total # Sterilization (Male & Female)	Potential unmet need for limiting method	9
31	Family Planning	% achivement for spacing method	Sum of IUCD and oral Pill users	Potential unmet need for spacing method	9
32	Family Planning	% of Total family planning service provided	Sum of Spacing and Limiting method's users	Potential unmet need for FP Method (Limiting & Spacing & Est Condom users &	9

District - Kanpur Dehat

Estimates for Year 2016-17



Block	Population	CBR	ANC	Delivery	Immunization	Family planning				
			Estimated Pregnant Women	Estimated deliveries	Estimated No. of infants attaining one year age	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
Akberpur	743037	27.2	22232	20413	18897	6076	2869	6785	5502	21231
Amrodha	182394	27.2	5457	5011	4639	6850	3235	7649	6203	23938
Derapur	102283	27.2	3060	2810	2601	4820	2276	5382	4364	16841
Ghinhak	133201	27.2	3985	3659	3388	4928	2327	5503	4462	17219
Melasa	116867	27.2	3497	3211	2972	5022	2371	5607	4547	17548
Miatha	148934	27.2	4456	4092	3788	6123	2892	6838	5545	21397
Rajapur	123292	27.2	3689	3387	3136	5265	2486	5879	4768	18398
Rasulabad	201831	27.2	6039	5545	5133	8238	3890	9199	7460	28787
Serwenkheda	138781	27.2	4152	3813	3529	5701	2692	6366	5163	19922
Sandalpur	94974	27.2	2842	2609	2415	4330	2045	4836	3921	15132
Grand Total	1985595	27.8	59409	54548	50498	57352	27083	64044	51936	200415