



HMIS Bulletin - Kannauj

Volume - 2, FY 2016-17 (March- 2017) - (Data updated As on 13 th_ March_ 2017)

National Health Mission

Government of Uttar Pradesh



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

HMIS
(National Health Mission Bulletin)
Kannauj - Uttar Pradesh
April to March

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District Kannauj - Profile at a Glance



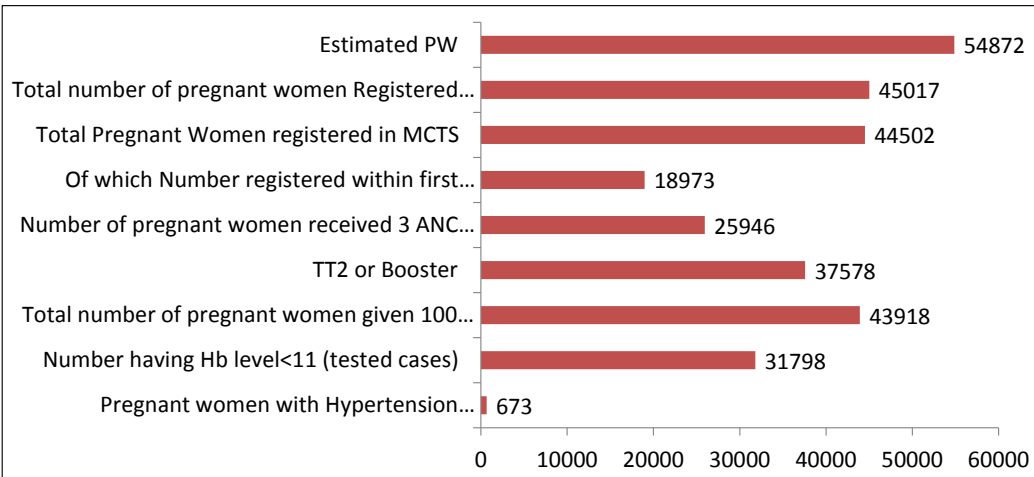
District Kannauj (*AHS 2012-13)	IMR	NMR	USMR	MMR	TFR	CBR	Unmet need spacing	Unmet need for limiting
	79	55	102	240	3.3	23.3	12.5	17.1

S.no.	Block	Demographic Profile			Infrastructure								Delivery Points			Human resource						Training		
		Total Population (Census 2011)	Sex ratio	Literacy rate	No. of Gram Panchayat	No. of Revenue Village	NO. of VHSNC formed	CHC	PHC	SC	Pvt.	AWCs	L1	L2	L3	Medical officers (MBBS)	Medical officers (Ayush)	SN in block	# ANMs	# AWW	#ASHA s	Trained in SBA	Trained in NSSK	Trained in PPIUCD
1	Chibramau	230064	880	65.19	93	261	83	1	4	32		235	10	0	1	5	3	5	36	230	248	1	0	2
2	Hasaren	119018	866	63.46	35	53	34	1	5	28		132	8	1		4	3	3	28	129	129	4	0	2
3	Gugrapur	69237	863	56.59	23	0	0	1	2	11		67	3	1	0	2	3	1	12	67	57	1	0	0
4	Jalalabad	102516	877	61.62	35	49	94	1	3	15		169	4	1	0	2	3	5	16	169	102	1	0	1
5	Kannauj	205380	872	59.30	89	126	72	1	3	24		200	10	1	0	4	2	4	33	200	174	0	0	2
6	Saurikh	164971	876	62.84	68	95	62	2	2	25		170	13	1	0	5	2	2	28	165	172	4	0	1
7	Taalgram	194284	886	76.14	67	95	61	2	3	25		205	12	2	0	5	4	6	28	205	180	2	0	2
8	Umarda	290305	864	61.81	90	108	78	2	6	31		304	12	1	0	5	3	4	31	304	269	5	0	2
9	DHQ	280841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	District Hopital	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	3	18	0	0	0	0	0	2
Kannauj Total		1656616	879	72.7	500	787	484	11	28	191		1482	72	8	2	37	26	48	212	1469	1331	18	0	28

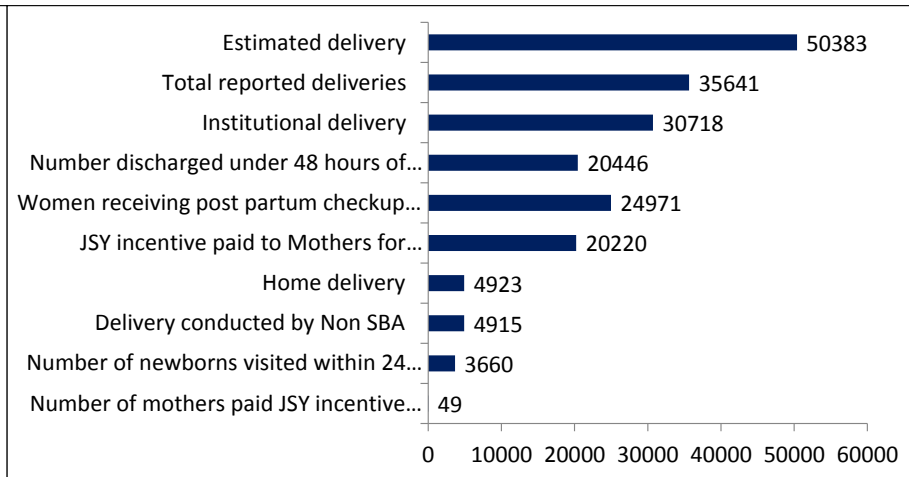
Volume - 2, FY 2016-17 (March- 2017) - (Data updated As on 13 th_ March_ 2017)
District at a Glance April to March



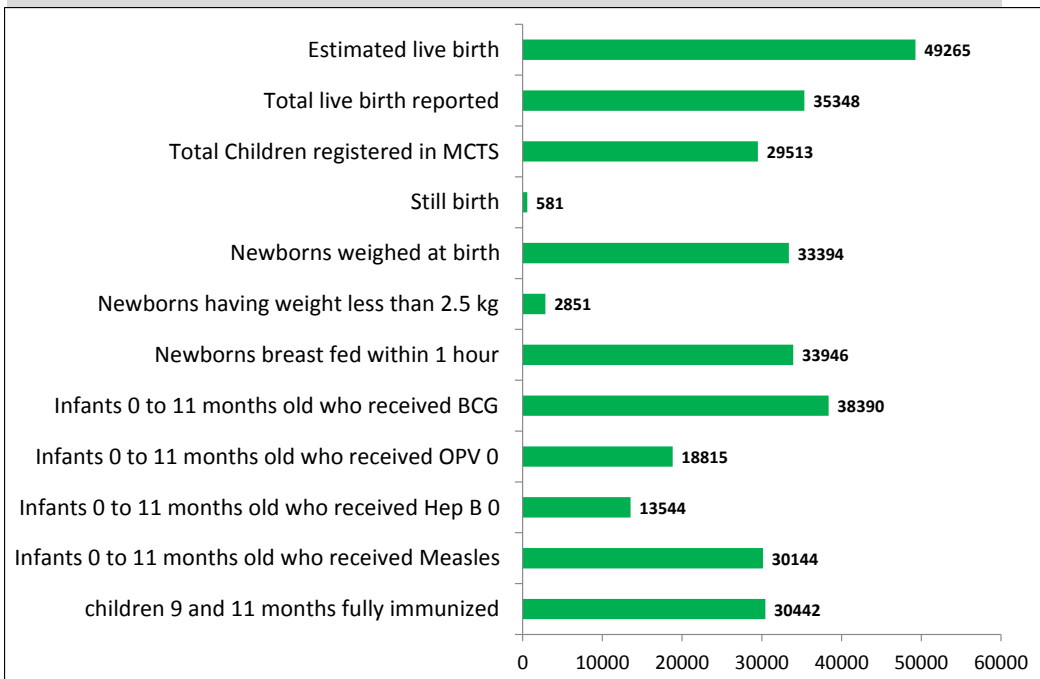
Ante Natal care (ANC)



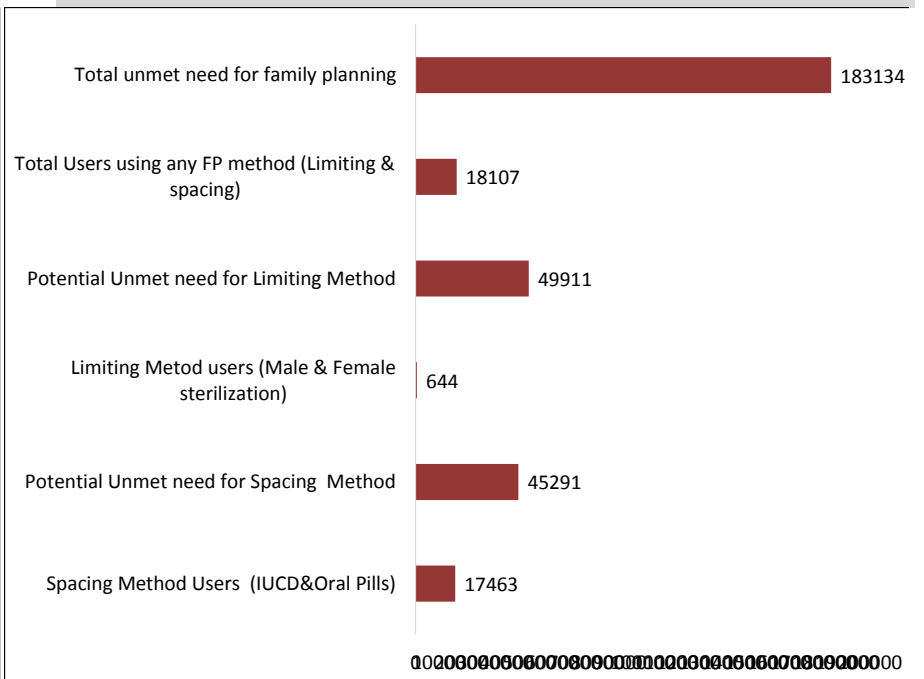
Delivery care



Child care and Immunization



Family Planning





Maternal health :

ANC Registration Reported in HMIS in the month of March. against estimated is 82%. According to AHS it is 52% which considerably shows better value. Contribution of SC in ANC registration is 87% which is indicated good outreach coverage, whereas ANC registration in DH is increased comparison to previous Month (6%). As we compared to HMIS, MCTS is reporting ANC registration of 81% against estimated in the month of April- March. ANC Registration in haseran is less then comparative to other block as per HMIS Its suggestive that to collect the data from the field and increase the ANC registration under HMIS Portal through our MCTS Operator .

District is reporting 42% early ANC registration as compared to AHS data of 52%, 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 (47%) as compared to AHS data (27%) is indicated good coverage of reporting. Data needs to be verified. MCTS service updation of 3 ANC is also shows good (58 %) its need to verify the data , but when we drill down the Block level data , Block Gugrapur & Jalalabad shows only 43% & 41% need to be increase on priority basis on this block.

Delivery :-

Delivery reported is 70%, a huge part of delivery is missing (29 %)against estimated. Even when pregnant women are registered (82% ANC registration) are not tracked till delivery (gap of 12%), haseran, umarda & Jalalabad is reported less then 60%. Situation in MCTS reporting is same ., when we drill down the MCTS Data Chibramau (21%), Gugrapur(42%), Saurikh (30%) & Umarda (36%), Need to be instruction given to improve the data. According to the HMIS data district reported only 10%, home delivery . some block Chibramau (6%), Haseran (8%) & saurikh (8%), reported . while they all have less no. of delivery point and block Gugrapur have only 3 delivery point , SC contributed 9.8% 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 in gugrapur so that they covered some missing delivery. It is also need to verify the Home delivery and report accordingly. it is important to instruct responsible person to report on time every month.

HRP and Complication Detection :-

Trend Analysis of HRP woman is increased from April to March. 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 gugrapur, jalalabad & Haseran reported Zero. 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 3%, Total HRP Reported asper MCTS is 4.%, Chibramau , umarda & Jalalabad Reported low HRP . 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 77% live births are reported in HMIS and 59% in MCTS. Haseran (52%) , Jalalabad (69%), Difference in HMIS and MCTS is around 18%. Need to address this issue to the particular blocks. Immunization of birth dose i.e. BCG 78% since it can be administrated till one year, OPV0 is 37% and HepB0 is 27%. 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 55 % where as district is reporting 62% in HMIS. Need to verify the data quality , this shows may be some over reporting.

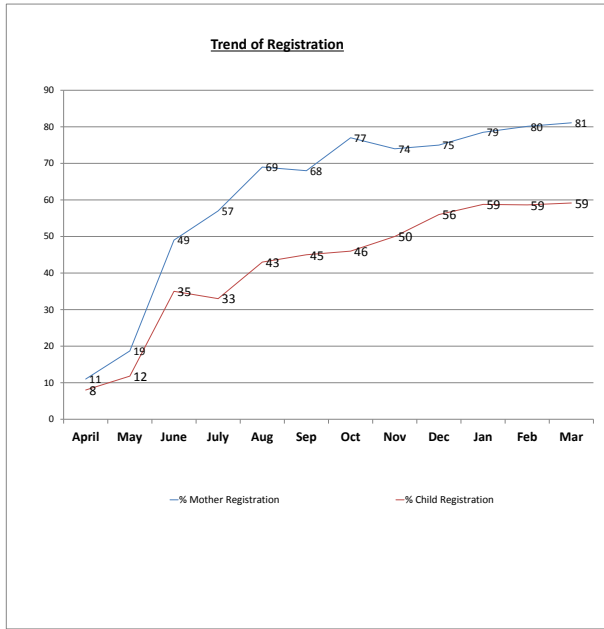
Family Planning :-

In block Gugrapur, Jalalabad & Haseran IUCD insertion report in HMIS is very low focus on IUCD Insertion at facility. but need to focus to increase the service & utilization of service at Sub center & CHC because mostly couple accept IUCD for family planning from SC & CHC. Condom Distribution is very low in Umarda & Haseran as comperision to other Block . In Talegram block oral pills user shows very low need to be verify whether the these spacing method is avaiiabe or not.

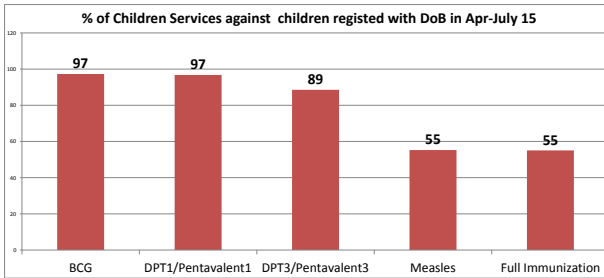
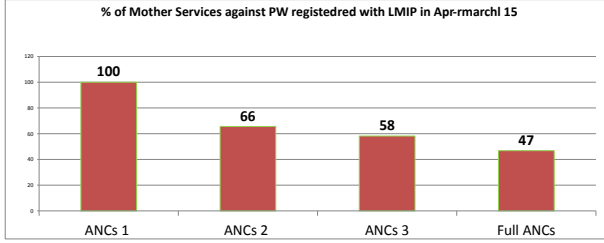
Kannauj

- MCTS Status on critical indicator as on 1st April 2017

Registration and Updation

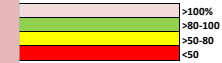


Block	% of Mother Registration- HMIS	% of Mother Registration- MCTS	% of Children Registration- HMIS	% of Children Registration- MCTS	% PW received 3 ANC's against PW registered with LMP in Apr-Jul 15	% PW delivered against PW registered with LMP in Apr-Jul 15	% children received full immunization against children registered with DoB in Apr-May 15	% HRP against PW registered in 2016-17
Chibramau	85	80	93	53	51	21	51	1
Gugrapur	92	83	76	55	76	45	81	5
Haseran	79	83	54	79	58	52	45	6
Jalalabad	87	115	56	98	79	69	91	2
Kannauj	92	89	144	63	57	50	45	7
Saurikh	87	108	72	68	47	32	54	4
Talgram	107	120	76	99	68	52	54	6
Umarda	119	96	62	62	49	36	58	3
DHQ1	7	0.7	1	0	0	0	0	0
Grant Total	82.0	81	72	59	58	43	55	4



•Gaps in HMIS/MCTS Registration :

- As per HMIS Total mother Registration is 82 % but in Comparison with MCTS Registered till March -81 %
- In child Registration HMIS reported 72 % but in MCTS its shows only 59 % its very much need to focus on child Registration.
- In MCTS Women Received 3ANC Checup is only 58 % , and delivery Reported only 43 % of having LMP in the month of April to Feb-16
- Child Received full immunization only 55%.
- High risk preg. reported 4 % . its need to special focus .to verify whether all the VHND Tally sheet & MI report, data are enterd or not in MCTS Portal.



Kannauj '- 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
Chibramau	40	100	100	100	100	100	100	93	93	100	100	100	100
Gugrapur	13	100	100	100	100	100	100	100	100	100	100	100	100
HASERAN	34	100	100	100	100	100	100	100	100	100	100	100	100
Jalalabad	18	100	100	100	100	100	100	100	100	100	100	100	100
Kannauj	34	100	100	100	100	97	100	85	85	100	100	97	100
Saurikh	29	100	100	100	100	100	100	100	100	100	100	97	100
Umarda	40	100	100	100	100	100	100	100	98	100	100	100	100
TALGRAM	30	100	100	100	100	100	100	100	100	100	100	100	100
DHQ1	3	0	0	33	33	100	67	100	100	100	100	100	33
Grand Total	241	99	99	99	99	100	100	97	96	100	100	99	99

Less than 100%

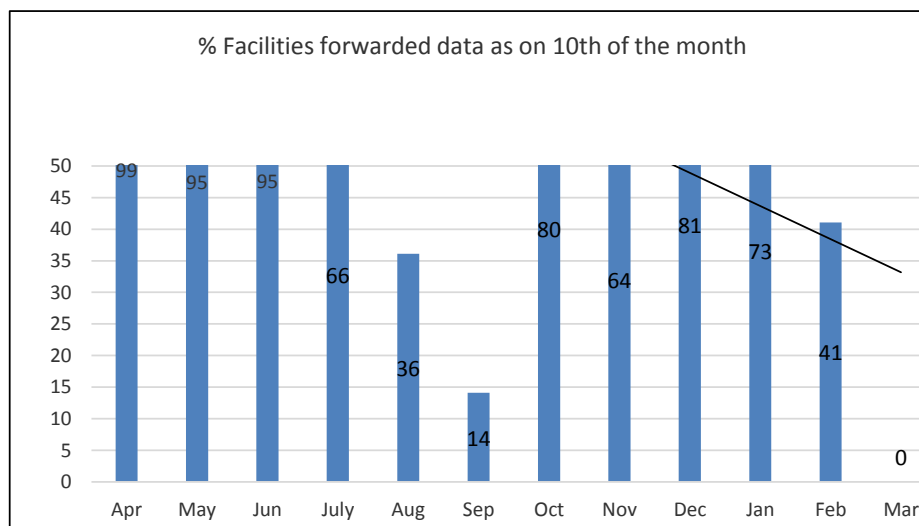
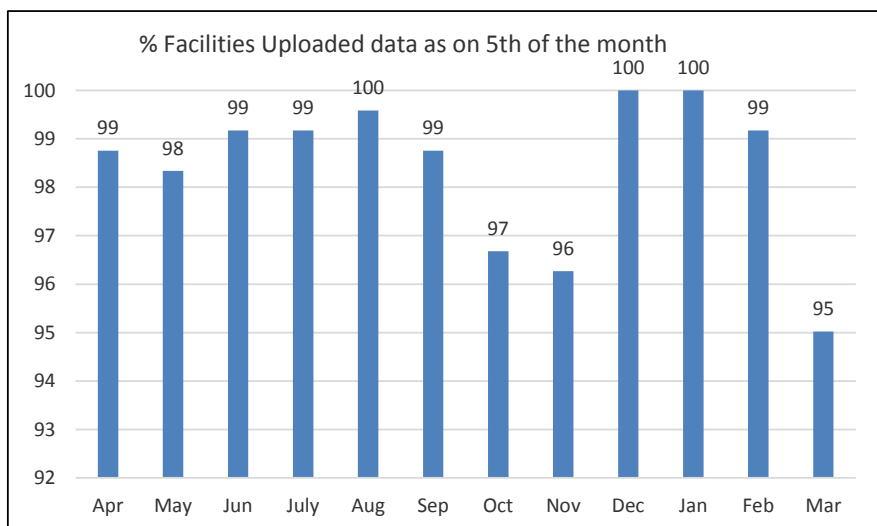


Reported facilities are less than number of facilities in HMIS

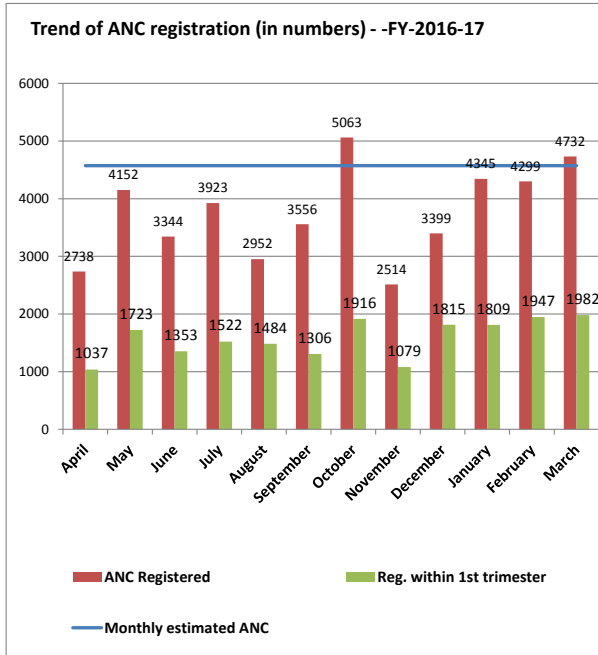
More than 100%



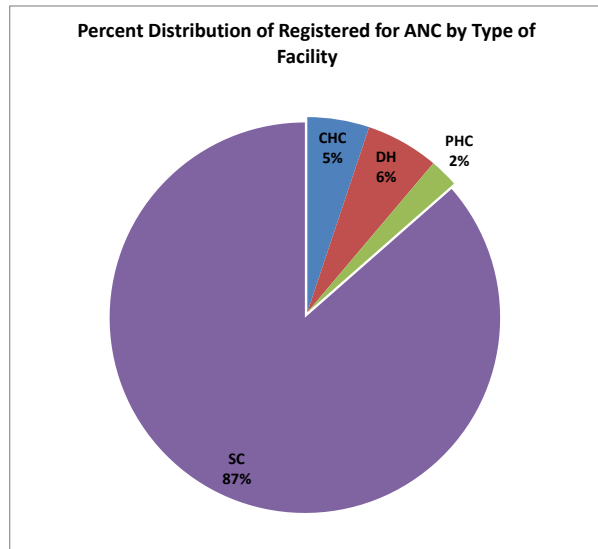
Reported facilities are greater than number of facilities in HMIS



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

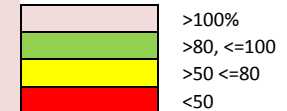


Block	Proportionate estimated PW	Total number of pregnant women Registered for ANC	% of ANC registered to estimated Pregnancy	Of which Number registered within first trimester	% of ANC registered within 1st trimester	TT2 or Booster	% of ANC received TT2/Booster	Number of pregnant women received 3 ANC check ups	% of ANC received 3ANC checkups
Chibramau	8298	7085	85.4	2533	35.8	5948	71.7	5823	70.2
Gugrapur	2308	2125	92.1	844	39.7	1703	73.8	1031	44.7
HASERAN	4044	3191	78.9	949	29.7	2898	71.7	1840	45.5
Jalalabad	3489	3040	87.1	1042	34.3	2441	70.0	1439	41.2
Kannauj	7717	7095	91.9	2585	36.4	5912	76.6	3539	45.9
Saurikh	4998	4337	86.8	2135	49.2	3584	71.7	2551	51.0
Umarda	8966	10663	118.9	5398	50.6	9040	100.8	5913	66.0
TALGRAM	6443	6907	107.2	2960	42.9	5664	87.9	3587	55.7
DHQ1	8609	574	6.7	527	91.8	388	4.5	223	2.6
Grant Total	54872	45017	82.0	18973	42.1	37578	68.5	25946	47.3
AHS (2012-13)			52.2		52.9				27.1



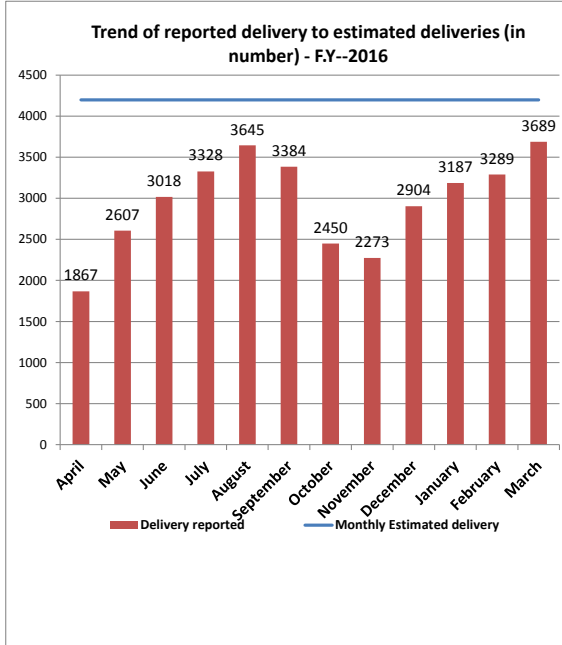
Gaps in ANC Registration :

1. ANC registration of dist. is 82 % and block umarda & Talgram reported >100% , Urban Population is also include under DHQ1, although AHS 2012-13 showing ANC registration 52.2%
- 2- ANC Registration in 1st trim. is 42% which is reported less than to AHS 12-13 i.e. 53%.
- 3- % of ANC received 3 ANC checkup is 47 % . AHS 12-13(27%).
- 4- 87 % ANC conducted at SC its very important to verify the quality of ANC & Availability of all the equipments..

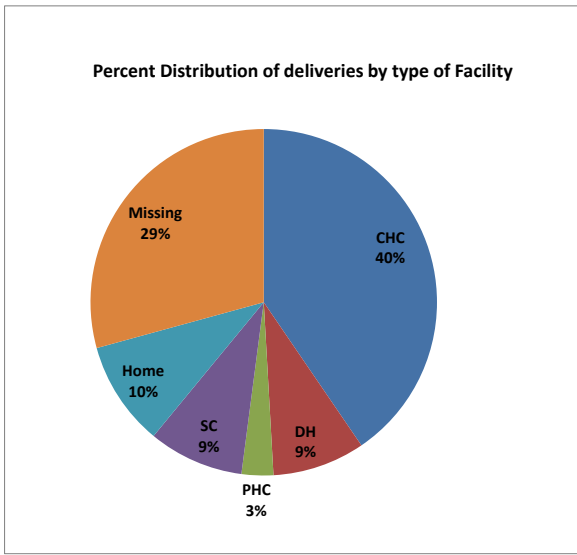


Kannauj

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

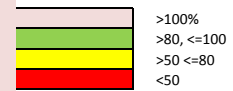


Block	Proportionate Estimated deliveries	Total number of Home Deliveries	Deliveries conducted at facility	Total number of Deliveries (Home+Institution)	% delivery reported	% of delivery missed in reporting	% of institutional deliveries among reported delivery	% of institutional deliveries among estimated delivery	Of which Number discharged under 48 hours of delivery	% of delivered women discharged within 48 hours	JSY incentive paid to Mothers	% of JSY incentive paid to mothers
Chibramau	7619	485	6572	7057	92.6	7	93.1	86.3	5412	82.3	3404	51.8
Gugrapur	2119	394	1226	1620	76.4	24	75.7	57.9	1066	86.9	1230	100.3
HASERAN	3714	318	1677	1995	53.7	46	84.1	45.2	1662	99.1	1426	85.0
Jalalabad	3204	261	1446	1707	53.3	47	84.7	45.1	1314	90.9	1159	80.2
Kannauj	7086	768	9496	10264	144.9	-45	92.5	134.0	5549	58.4	4141	43.6
Saurikh	4589	389	2896	3285	71.6	28	88.2	63.1	2473	85.4	2563	88.5
Umarda	8232	1161	3943	5104	62.0	38	77.3	47.9	1459	37.0	3575	90.7
TALGRAM	5916	1147	3380	4527	76.5	23	74.7	57.1	1429	42.3	2664	78.8
DHQ1	7905	0	82	82	1.0	99	100.0	1.0	82	100.0	58	70.7
Grand Total	50383	4923	30718	35641	70.7	29.3	86.2	61.0	20446	66.6	20220	65.8
AHS (2012-13)							58.4					70.8

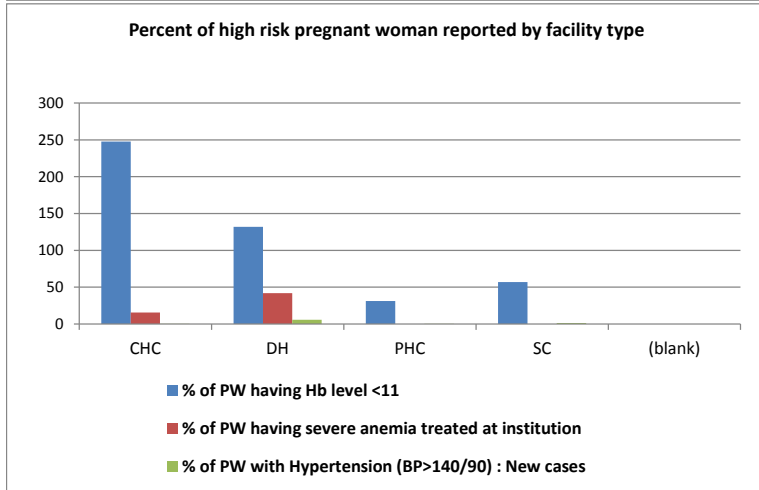
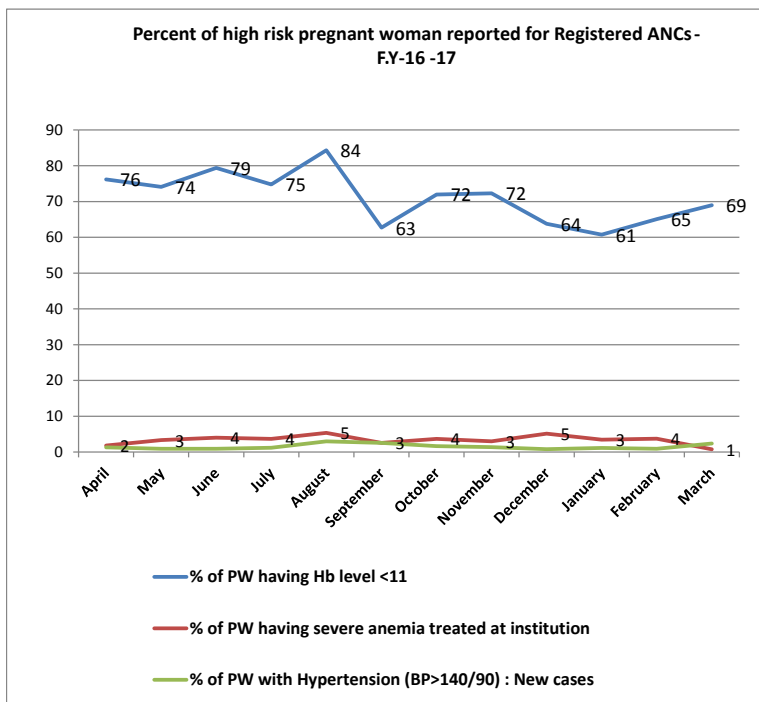


Gaps in Deliveries :-

- 70 % deliveries reported against the total estimated deliveries, rest reported missing deliveries 29%
- 86 % deliveries are reported as institutional out of total deliveries(it is 61 % against the total estimated deliveries) although AHS 2012-13 reported for kannauj is 58%.
- 10 % deliveries conducted at Home. SC reported 9 % of total.
- 66 % mothers discharge under 48 hrs of delivery in kannauj district .
- 5- % of missing deliveries are heighest in haseran , jalalabad, & Umarda .



-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
Chibramau	7085	3442	41.5	97	1.4	37	1.6
Gugrapur	2125	1172	50.8	2	0.1	6	0.3
HASERAN	3191	1231	30.4	0	0.0	388	9.6
Jalalabad	3040	1908	54.7	0	0.0	6	0.2
Kannauj	7095	4219	54.7	89	1.3	19	0.2
Saurikh	4337	6443	128.9	197	4.5	0	0.0
Umarda	10663	8219	91.7	1104	10.4	160	1.8
TALGRAM	6907	4928	76.5	7	0.1	57	0.9
DHQ1	574	236	3.7	0	0.0	0	0.0
Grand Total	45017	31798	57.9	1496	3.3	673	1.2
AHS (2012-13)							

Gaps in HRP :

- Block saurikh & Umarda reporting mothers having hb <11 is , 129 % and 91 % that's may be validation error need to be cross check seriously.
- DHQ1, Haseran, & Jalalabad blocks reported Zero "0" severe anemic pregnant womens as per HMIS report.
- Hypertensive cases identification is zero in DHQ1 & saurikh , need to be check seriously.

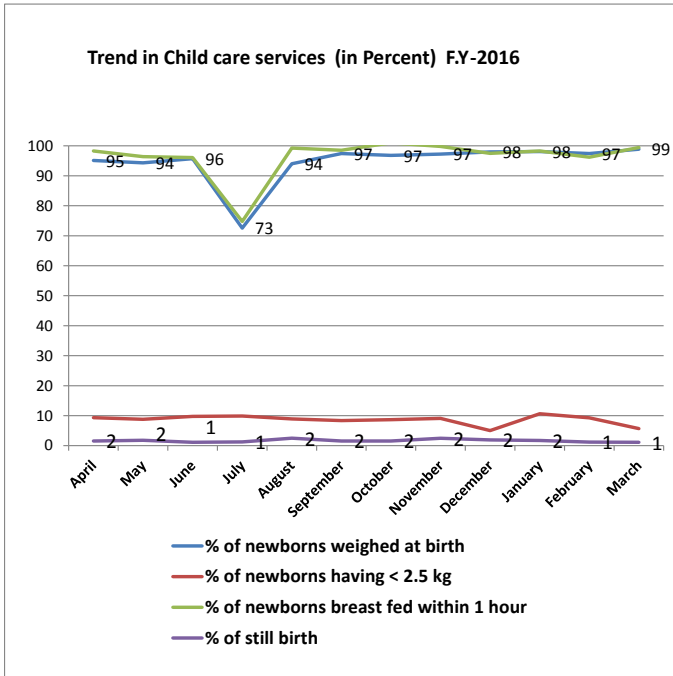
Kannauj C-Section and Complication treated



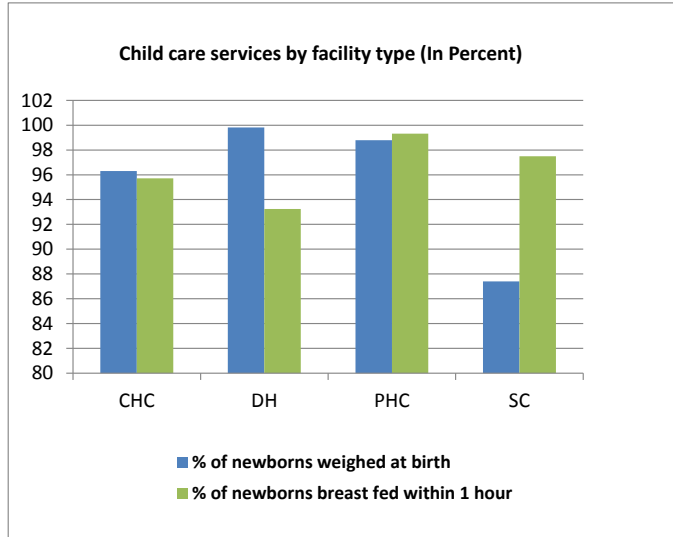
S. No.	Block	Institutional Delivery	Preg. with Compl. Attended at facilities	% Preg. with Compl. Attended at facilities	Complications Treated with				C- section conducted				% of C-Section performed
					IV Antibiotics	IV Antihypertensive/ Magsulph Inj.	IV Oxytocics	Blood Transfusion	DH	CHC	PHC	Others	
1	Saurikh	2896	110	4	8	0	31	0	0	0	1	0	0
3	Chibramau	6572	194	3	141	0	0	0	0	228	0	0	3
4	Gugrapur	1226	0	0	0	0	0	0	0	0	0	0	0
5	HASERAN	1677	73	4	1	0	1	0	0	0	0	0	0
6	Jalalabad	1446	0	0	0	0	0	0	0	0	0	0	0
7	Kannauj	9496	39	0	1540	0	1569	0	35	321	0	0	4
8	Umarda	3943	392	10	169	18	543	20	112	0	0	0	3
9	TALGRAM	3380	175	5	0	0	0	0	0	0	0	0	0
10	DHQ1	82	0	0	4	0	4	0	0	0	4	0	5
	Grand Total	30718	983	3	1863	18	2148	20	147	549	5	0	2

- Tota 983 Maternal complication attended at facility in HMIS. which is only 3% of total institutional delivery.
- complication treated with iv antibiotics& iv oxytocics kannauj shows 1863 & 2148 .
- 696 cases , C- Section reported in District i.e 2% of over all institutional delivery.
- PHC Veerpur Under Block Saurikh reported 01 C-section & 04 cases under PHC Saiyed wada reported may be its by mistaken because Surgion is not aviliable in that facility. Incharge kindly check the actual status.

Kannauj - Child Services Reported in HMIS during FY 2016-17 (April-March)
Child care services trends, distribution and progress



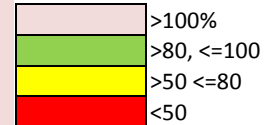
Block	Total Live Births	Still Birth	% of still birth	Number of Newborns weighed at birth	% of newborns weighed at birth	Number of Newborns having weight less than 2 and half kg	% of newborns having < 2.5 kg	Number of Newborns breast fed within 1 hour	% of newborn breast fed within 1 hour
Chibramau	6991	66	0.9	6701	95.9	473	7.1	6672	95.4
Gugrapur	1605	22	1.4	1537	95.8	151	9.8	1602	99.8
HASERAN	1982	21	1.0	1957	98.7	160	8.2	1979	99.8
Jalalabad	1771	68	3.7	1677	94.7	255	15.2	1752	98.9
Kannauj	10134	196	1.9	9665	95.4	667	6.9	9519	93.9
Saurikh	3268	35	1.1	2884	88.2	137	4.8	3262	99.8
Umarda	5050	64	1.3	4659	92.3	872	18.7	4813	95.3
TALGRAM	4464	109	2.4	4243	95.0	135	3.2	4268	95.6
DHQ1	83	0	0.0	71	85.5	1	1.4	79	95.2
Grant Total	35348	581	1.6	33394	94.5	2851	8.5	33946	96.0
AHS (2012-13)					41		21.9		33.6



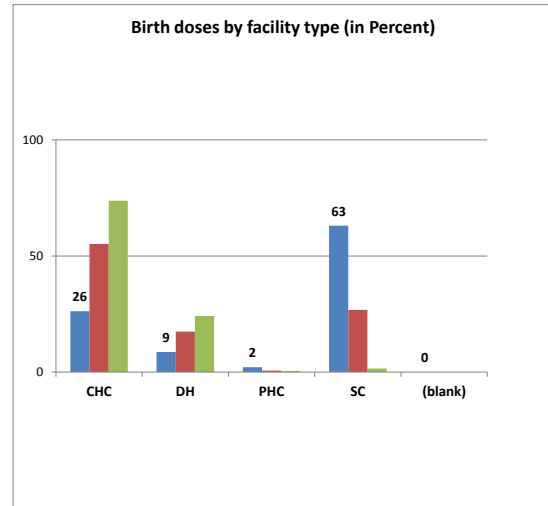
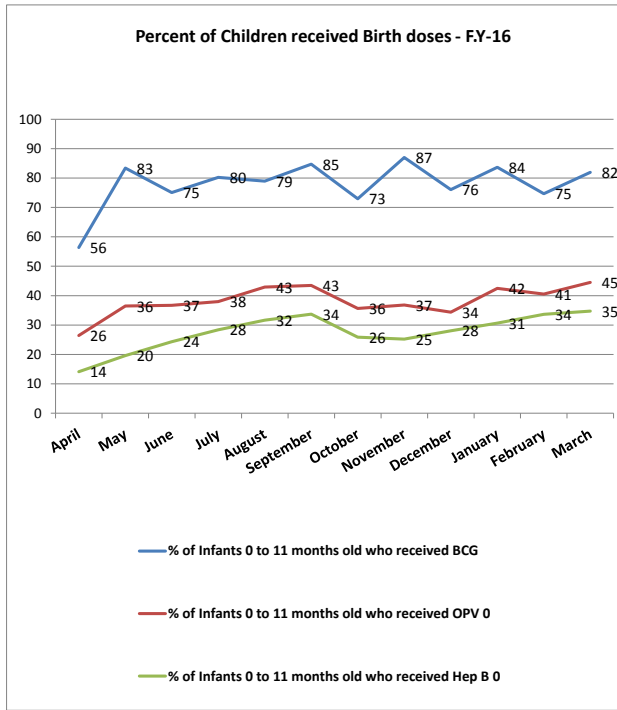
Gaps in Child care :

1.6% still births are reported from the dist.on 1000 live births while Chibramau, reported.< 1 % still birth and jalalabad reported 3.7 % which is heighest in district.

- 96% births are reported as breast fed within 1 hours of births, it is need to check as AHS 2012-13 showing data for kannauj is 33.6% only.
- In kannauj 94% children weight at birth and of which 9% LBW while AHS 12-13 estimated 22%..



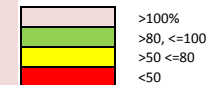
Kannauj - Immunisation Services Reported in HMIS during FY 2016-17 (April-March)
Child Immunization trends, Distribution and progress



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 +OPV1:Total	% of children 9 and 11 months fully immunized
Chibramau	7543	6991	6259	83.0	3045	40.4	2557	33.9	5233	69.4	5233	69.4
Gugrapur	2098	1605	1864	88.8	1281	61.1	831	39.6	1210	57.7	1210	57.7
HASERAN	3677	1982	2941	80.0	1121	30.5	805	21.9	2552	69.4	2554	69.5
Jalalabad	3172	1771	2305	72.7	947	29.9	609	19.2	1889	59.6	1880	59.3
Kannauj	7016	10134	6867	97.9	4367	62.2	3270	46.6	4468	63.7	4402	62.7
Saurikh	4543	3268	4483	98.7	2441	53.7	2206	48.6	3047	67.1	3053	67.2
Umarda	8151	5050	7320	89.8	3096	38.0	2566	31.5	6004	73.7	6125	75.1
TALGRAM	5857	4464	5941	101.4	2452	41.9	664	11.3	5117	87.4	5106	87.2
DHQ1	7208	83	410	5.7	65	0.9	36	0.5	624	8.7	879	12.2
Grant Total	49265	35348	38390	77.9	18815	38.2	13544	27.5	30144	61.2	30442	61.8

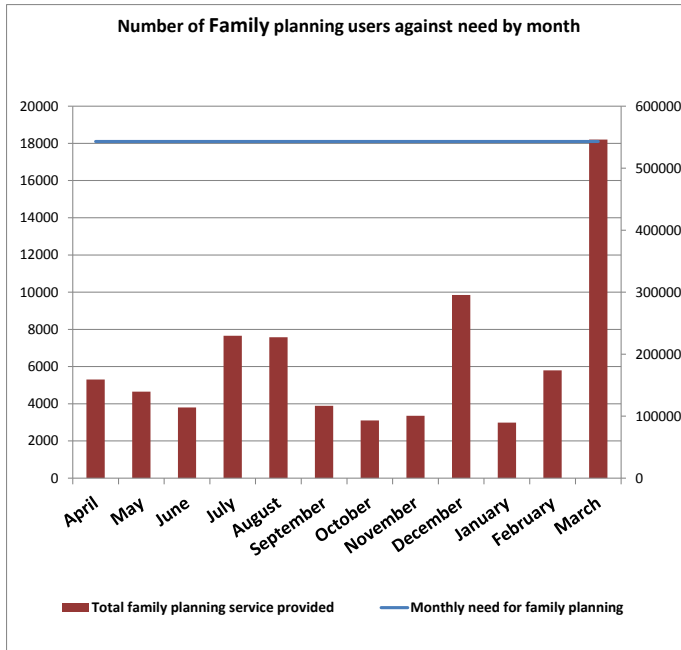
Gaps in Immunization :

- No of Live births and BCG given not corresponding in most of the blocks as per the table and reporting aprox. or > live births need to be check accurately.
- DHQ1 reported 5.1 % of BCG immunization.
- Hep.B-0 dose , Block Haseran , Jalalabad & ,talgram reported 22 % , 19% , & 11% .
- 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 monitoring.
- District kannauj reported 62 % full immunization.

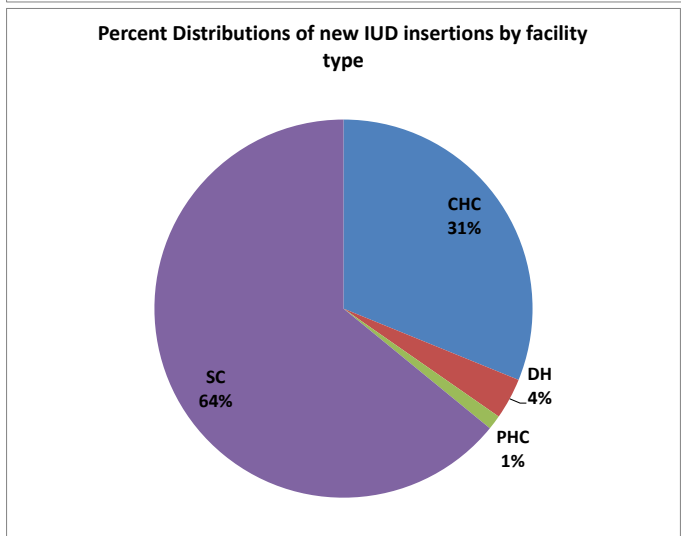


Kannauj

- Family Planning Services Reported in HMIS during FY 2016-17 (April-March)
Family planning trends Distribution and progress

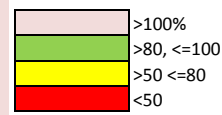


Block	Potential unmet need for limiting method	Male Sterilization	Female Sterilization	% achivemen t for limiting method	Potential unmet need for spacing method	new IUD Insertions	Condom Users	Oral Pills Users	% achivemen t for spacing method	Total need for family planning	% of Total family planning service provided
Chibramau	7548	3	106	1.44	6849	1165	488	197	19.9	32847	6.0
Gugrapur	2099	0	25	1.19	1905	45	479	175	11.5	9136	7.9
HASERAN	3679	0	79	2.15	3338	1012	317	126	34.1	16010	9.6
Jalalabad	3174	2	26	0.88	2880	111	943	276	13.4	13813	9.8
Kannauj	7019	3	97	1.42	6370	2011	1293	419	38.1	30548	12.5
Saurikh	4546	0	114	2.51	4125	1830	687	343	52.7	19784	15.0
Umarda	8155	7	85	1.13	7400	1195	651	347	20.8	35491	6.4
TALGRAM	5860	1	91	1.57	5318	1201	343	248	27.2	25505	7.4
DHQ1	7831	0	5	0.06	7106	74	9	11	1.2	34080	0.3
Grant Total	49911	16	628	1.29	45291	8644	5209	2140	23.8	217214	7.7



Gaps in Family planning :

- 64 % of total IUCD perform at Subcenter till month so quality and quantity should be a concern to all Family planing managers.
- Gugrapur,Chinramau, Talegram & umarda are very low in providing family planning services , and gugrapur or Jalalabad block are very low in provide IUCD Services. in this month for family planning.
- Block Haseran & Umarda reported low in oral pills & condom.its verify that stock is available or not.



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 # Delivery not reported	Estimated Delivery	5
13	Delivery	% of institutional deliveries among estimated delivery	Total # Institutional Delivery	Estimated Delivery	5
14	Delivery	% of delivered women discharged within 48 hours	Total # Delivered women discharged within 48 hours	Total # Deliveries conducted at facility	5
15	Delivery	% of JSY incentive paid to mothers	Total # JSY Incentives paid to mothers	Total # 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	% achievement for limiting method	Total # Sterilization (Male & Female)	Potential unmet need for limiting method	9
31	Family Planning	% achievement 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 & Traditional Method users)	9

District - Kannauj Estimates for Year 2016-17



Block	Population	CBR	ANC	Delivery	Immunization	Family planning				
			Estimated Pregnant Women	Estimated deliveries	Estimated No. of 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
Chibramau	277327	27.2	8298	7619	7543	7548	6849	7734	10715	32847
Gugrapur	77136	27.2	2308	2119	2098	2099	1905	2151	2980	9136
HASERAN	135174	27.2	4044	3714	3677	3679	3338	3770	5223	16010
Jalalabad	116622	27.2	3489	3204	3172	3174	2880	3252	4506	13813
Kannauj	257924	27.2	7717	7086	7016	7019	6370	7192	9966	30548
Saurikh	167036	27.2	4998	4589	4543	4546	4125	4658	6454	19784
Umarda	299658	27.2	8966	8232	8151	8155	7400	8357	11579	35491
TALGRAM	215339	27.2	6443	5916	5857	5860	5318	6005	8320	25505
DHQ1	287743	27.2	8609	7905	7208	7831	7106	8025	11118	34080
Grand Total	1833959	27.8	54872	50383	49265	49911	45291	51144	70861	217214