



HMIS Bulletin - Kasganj

Volume - 2, FY 2016-17 (April - March 2017) - As on 13 April 2017

National Health Mission

Government of Uttar Pradesh



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

HMIS
(National Health Mission Bulletin)
Kasganj - Uttar Pradesh
April to March 2016-17

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District Kasganj - Profile at a Glance

District Kasganj (*AHS 2012-13)	IMR	NMR	U5MR	MMR	TFR	CBR	Unmet need spacing	Unmet need for limiting
	67	48	86	256	4.2	27.6	15.9	9.4

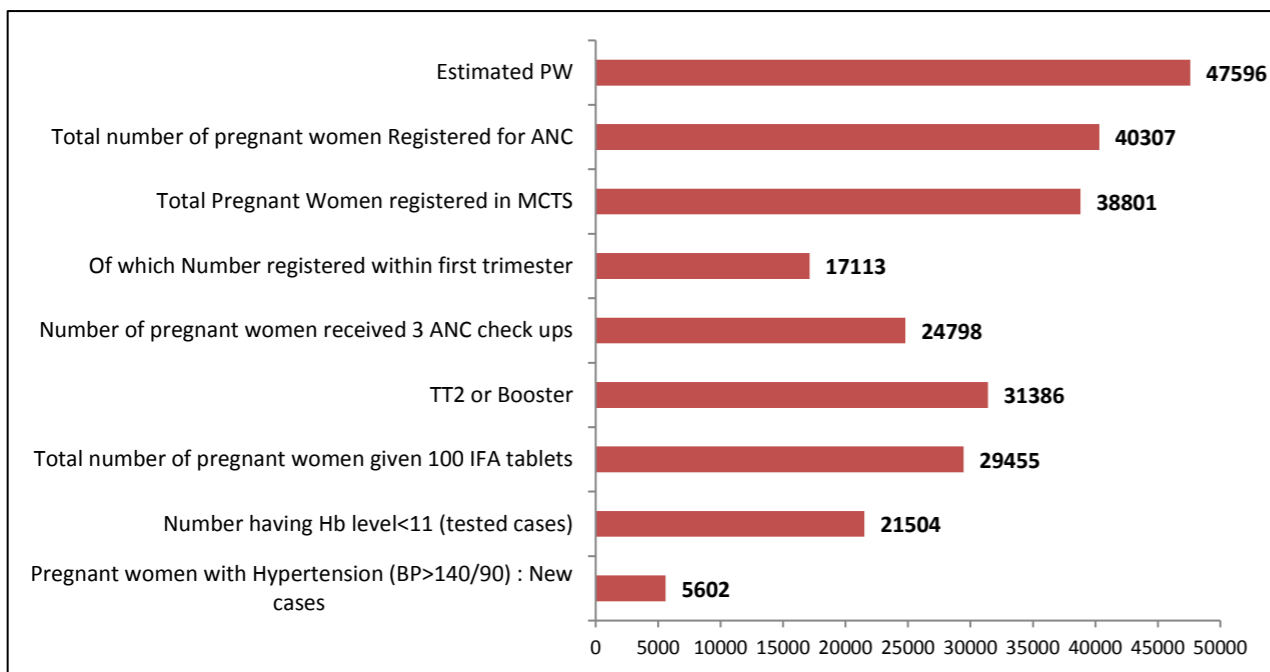
S.no.	Block	Demographic Profile			Infrastructure								Delivery Points			Human resource						Training		
		Total Population (Census 2011)	Sex ratio	Literacy rate	No. of Gram Panchayat	No. of Revenue Village	No. of VHSNC formed	CHC	PHC	SC	Pvt	AWCs	L1	L2	L3	Medical officers (MBBS)	Medical officers (AYUSH)	SN in block	# ANMs	#AWW	#ASHAs	Trained in SBA	Trained in NSSK	Trained in PPIUCD
1	Amapur	156696	861	53.8	57	97	57	1	6	23	0	301	1	1	0	3	2	4	23	272	198	2	6	4
2	Ganjdwara	239099	867	41.3	55	114	55	1	4	22	0	370	0	1	0	3	3	7	22	313	129	4	5	4
3	Kasganj	210449	895	54	71	104	71	1	4	26	10	349	4	1	0	4	5	9	28	290	177	8	13	9
4	Patiyali	178823	855	53.6	42	82	42	1	5	26	0	323	1	1	0	2	3	5	25	274	124	3	6	4
5	Sahawar	160659	878	43.7	43	83	43	1	3	26	0	276	0	1	0	2	4	5	26	245	135	2	4	4
6	Sidhpura	152233	886	55.4	51	97	51	1	3	20	0	320	2	1	0	3	3	4	20	289	146	2	4	3
7	Soron	247318	861	45.2	75	141	71	1	4	27	0	375	3	1	1	3	2	5	25	334	171	2	6	2
8	DHQ	101277	901	65.1	0	0	0	0	2	0	0	131	2	0	1	0	1	3	9	131	12	0	0	1
9	WH															3	1	7	0	0	0	3	6	2
	Total	1446554	880	61.02	394	718	390	7	31	170	10	2445	13	7	2	23	24	49	178	2148	1092	26	50	33

HMIS Bulletin-Summary Sheet District Kasganj

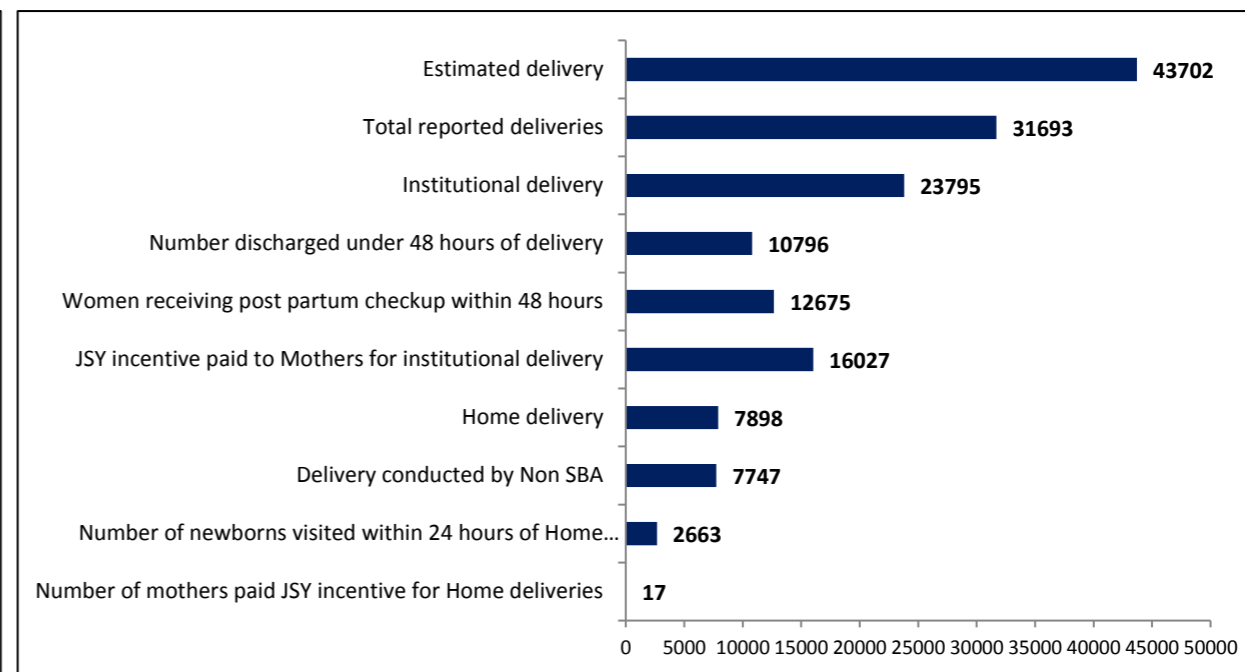
District At a Glance April-March



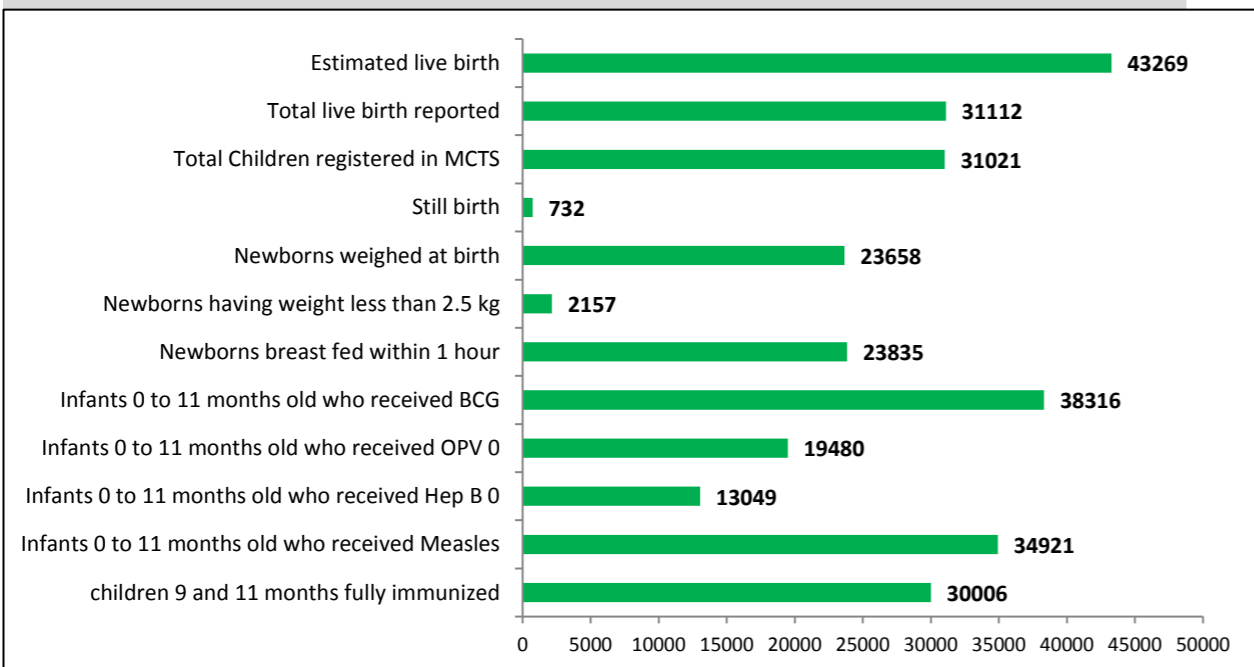
Ante Natal care (ANC)



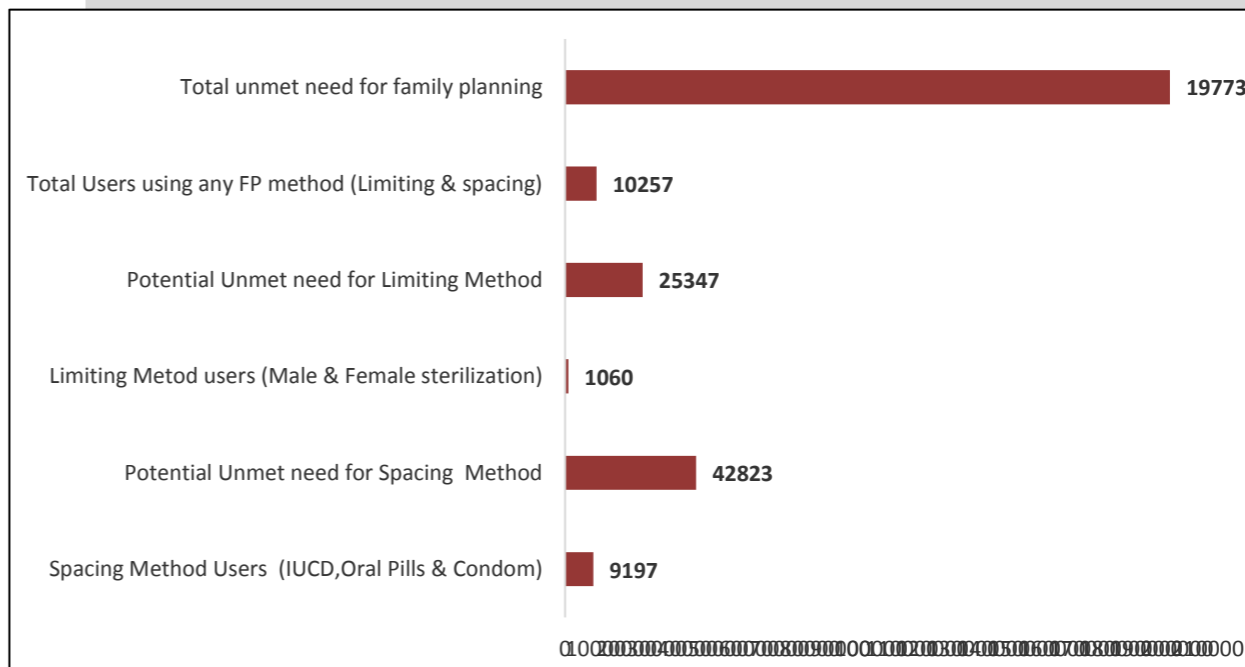
Delivery care



Child care and Immunization



Fammily Planning



HMIS Bulletin-Summary Sheet District Kasganj

Month-March FY-2016-17



➤ **Maternal Health :**

- ANC Registration Reported in HMIS in the month of April-March against estimated is 84.7% . According to AHS it is 44.6% which considerably better value. Contribution of SC in ANC registration is 84% which explicitly reveals good outreach coverage whereas ANC registration in DH is considerably very low (2%). DHQ which consists of WH and Urban PHC which caters good amount of population but still it is lowest performing amongst all blocks i.e. 34.1%.
- As compared to HMIS, MCTS is reporting ANC registration of 82% against estimated in the month of April- March which shows an opportunity gap. This is suggestive of poor MCTS entries by blocks. All the blocks except Sahawar & Patiyali have poor ANC registration. Major difference is seen in Sahwar (33%).
- District is reporting 42 % early ANC registration as compared to AHS data of 54.3%, which is relatively low. This is suggestive of under reporting or perception of FLWs about registering a pregnant women after TT injection.
- Percentage of 3 ANC checkups reported in HMIS (52%) as compared to AHS data (37.3%) is low which raises an issue of under reporting. Data needs to be verified. MCTS service updation of 3 ANC is also poor (45 %) against Estimated PW in FY 2015-16 , need to be keep on priority.
- Delivery reported is 72 % , a huge chunk of delivery is missing against estimated. Even pregnant women which are registered (84% ANC registration) are not tracked till March(gap of 12%). Situation in MCTS reporting is much poorer (41%) against Estimated PW in FY 2015-16.
- According to AHS Home delivery in district is 39%, whereas only 18 % home deliveries are being reported, this shows reporting gap. If this gap is covered around 21% missing deliveries can be covered.
- Except for Kasganj and Sahawar rest other blocks have large number of missing deliveries. One of the cause is most of the delivery points are situated in Kasganj block. Hence there is a great need to activate delivery points in other blocks.
- In MCTS child registration Improved 2 % from last month .

➤ **Child Health:**

- Among estimated live births 72 % live births are reported in HMIS and 72% in MCTS. Kasganj and Soron difference in HMIS and MCTS is around 58 & 12%. Need to address this issue to the particular blocks. patiyali block HMIS portal live birth reported 59 and MCTS 81 % is shows in HMIS portal underreporting or in MCTS portal Duplicate Reporting.
- Percentage Newborn weight at birth reported by district is 74.7 % where as in AHS it is 30% , difference is more than double which is suggestive of over reporting. Similarly, percentage LBW reported is 9.4 % and according to AHS is 31% which is less than half of it indicative of underreporting. Need to flag the issue and verify the records.
- DHQ and Amapur Block Newborns having weight less than 2 and half kg is very high . Data need to be recheck

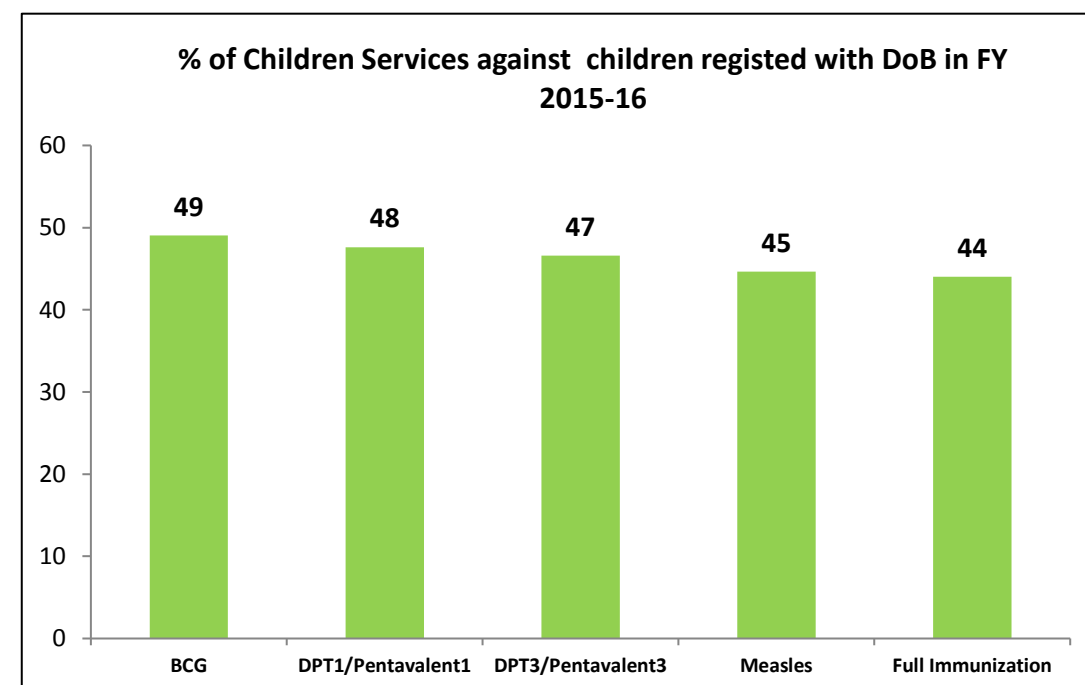
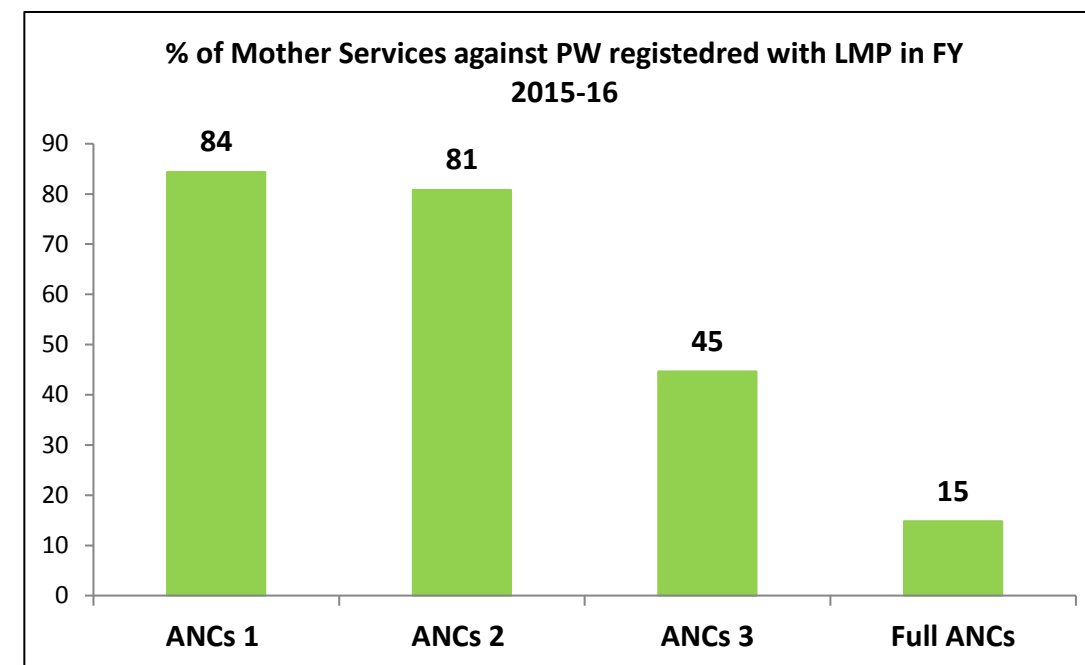
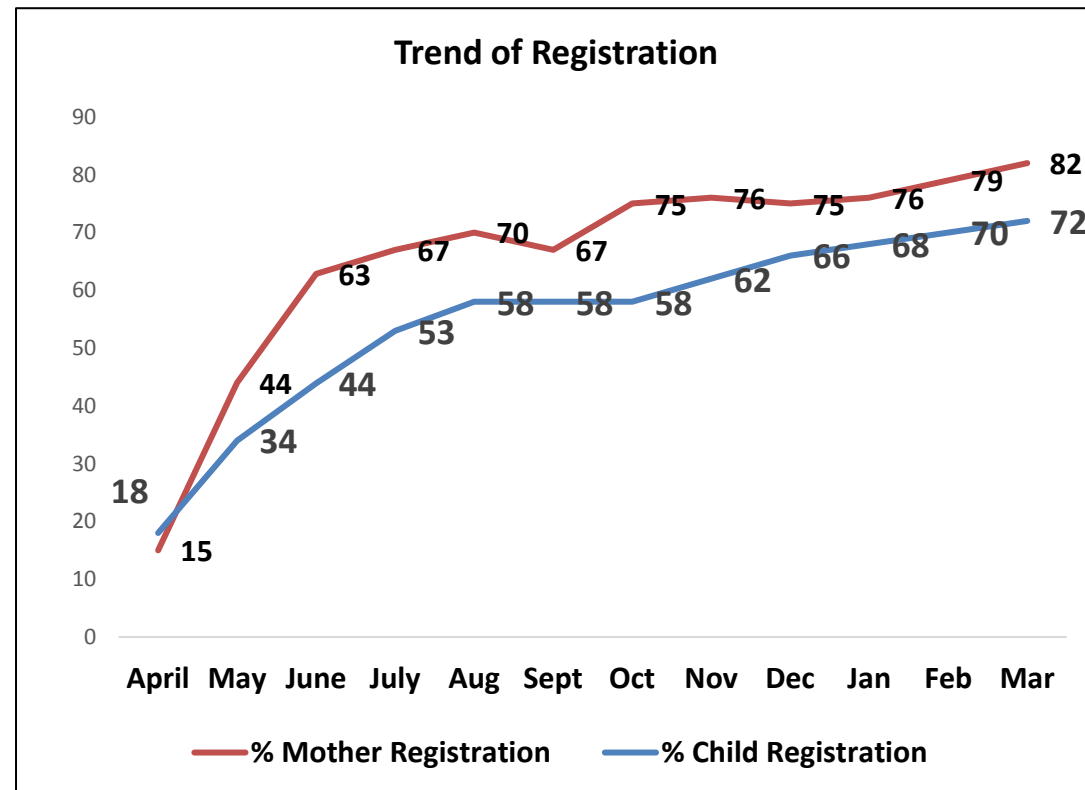
➤ **Immunization**

- Immunization of birth dose is decorating i.e. BCG 88.6 % since it can be administrated till one year, OPV0 is 45% and Hep B0 is 30%. Thus it reflects that birth doses are not given at higher facility level like CHC and DH where antigens are available 24X7. Need to address the issue to the MOIC of Kasganj ,Sahawar and Ganjdundwara Block.
- Full Immunization status in MCTS is very poor which only 44 % is whereas district is reporting 69.3 % in HMIS. Block poor in full immunization in HMIS are DHQ, Sidhpura and Ganjdundwara. WHO Monitoring data shows 69 % children is fully immunized in District Kasganj. and District CBTS Survey shows 47.9 %
- Sahawar & Patiyali Block BCG reported more than 100 % . data need to be recheck.

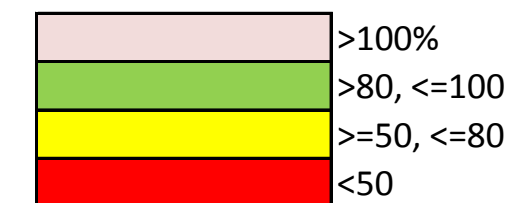
➤ **Family Planning**

- % FP services (limiting and spacing) are provided in district against potential unmet need which is very poor. Contribution of limiting method is 4% and spacing method is 21% . Hence need to strengthen FDS points and community mobilization.
- In Shawar and Amapur block IUCD insertion report is low need to focus on. Number of IUCD insertion is very low need to focus to increase the service & utilization at Sub center & CHC because mostly couple accept IUD for family planning from SC & CHC. At CHC level PPIUCD need to be focused.
- DHQ block reported Condom User are 48 need to verify the data for under reporting or availability of commodity.
- Ganjdundwara and Patiyali block IUCD Insertion Data is very high as compare to other block. Data need to be chack.

Kasganj - 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 Estimated PW with LMP in FY 2015-16	% PW delivered against PW Estimated PW with LMP in FY 2015-16	% children received full immunization against children Estimated with DoB in FY 2015-16	% HRP against PW registered in 2016-17
Amapur	93	98	66	79	49	38	51	7
DHQ	34	34	37	37	2	4	0	1
Ganjdwara	85	87	55	75	51	53	46	11
Kasganj	80	79	129	71	69	63	53	11
Patiyali	86	94	59	81	50	43	59	8
Sahawar	111	78	78	87	43	28	45	8
Sidhpura	84	79	57	59	32	31	40	13
Soron	97	93	62	78	36	41	37	7
Grand Total	85	82	72	72	45	41	44	9



Gap In MCTS:-

- Up to March child Registration is 72 % and HMIS portal Shows 72% this is very good Condition.
- Kasganj and Sidhpura Block Mother registration focus on MCTS portal
- Sidhpura Block Child Registration is only 59% focus on child registration and Services on MCTS Portal.
- Patiyali Block Child registration gap is very high this is 22% . Need to be focus on MCTS and recheck for duplicate entry.
- All block Child registration is more than HMIS Child registration . Data Need to be recheck .

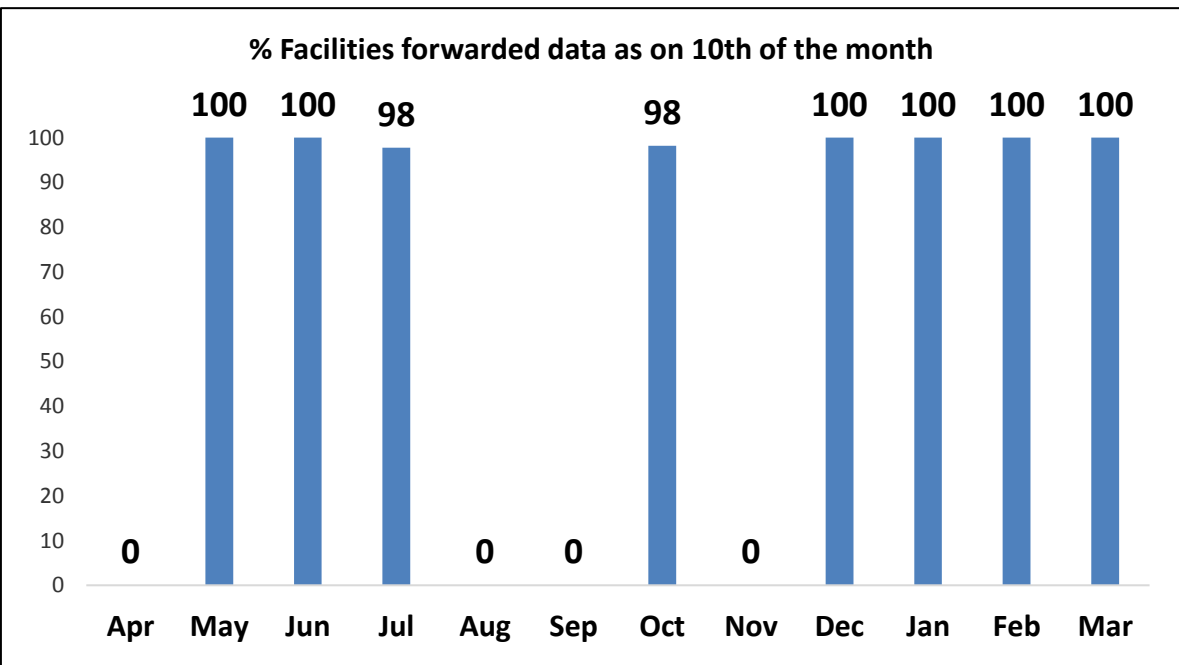
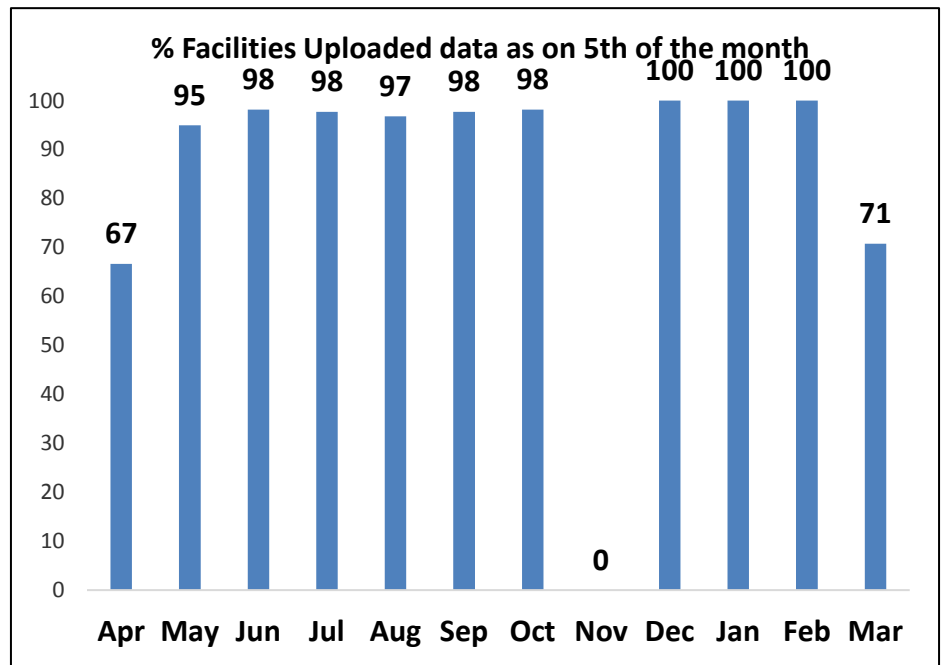
Kasganj '- Percent of facilities reported in HMIS by Month, FY 2016-17



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
DHQ	3	100	100	100	100	100	100	100	100	100	100	100	100
Amapur	30	100	100	100	100	100	100	100	100	100	100	100	100
Ganjdwara	27	100	100	100	100	100	100	100	100	100	100	100	100
Kasganj	41	100	100	100	90	90	90	90	100	100	100	100	100
Patiyali	32	100	100	100	100	100	100	100	100	100	100	100	100
Sahawar	30	100	100	100	100	100	100	100	100	100	100	100	100
Sidhpura	24	100	100	100	96	100	100	100	100	100	100	100	100
Soron	32	100	100	100	100	100	100	100	100	100	100	100	100
Grand Total	219	100	100	100	98	98	98	98	100	100	100	100	100

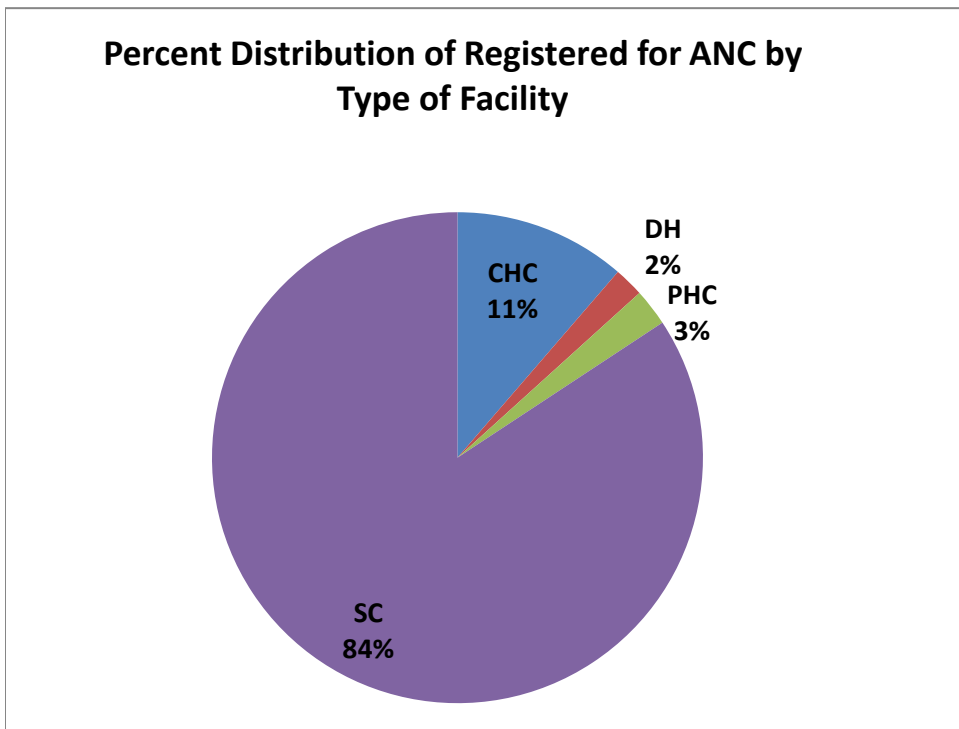
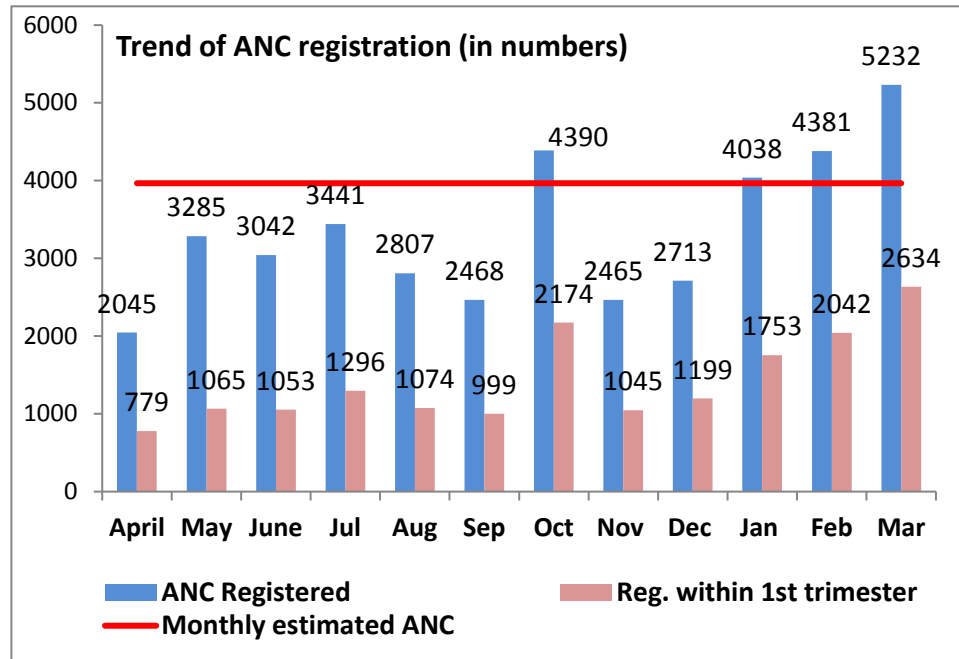
Less than 100% Reported facilities are less than number of facilities in HMIS

More than 100% Reported facilities are greater than number of facilities in HMIS

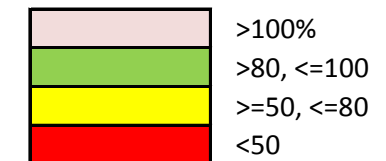


District Kasganj - ANC Services Reported In HMIS Up to April-March FY-2016-17

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
DHQ	4419	1508	34.1	468	31.0	1106	25.0	697	15.8
Amapur	4861	4538	93.3	1622	35.7	4125	84.9	3090	63.6
Ganjdwara	6362	5404	84.9	2104	38.9	4310	67.7	4434	69.7
Kasganj	8561	6816	79.6	3631	53.3	5140	60.0	4676	54.6
Patiyali	5525	4764	86.2	2306	48.4	4016	72.7	2871	52.0
Sahawar	4848	5393	111.2	2759	51.2	3543	73.1	3052	63.0
Sidhpura	5709	4804	84.2	1662	34.6	3600	63.1	2872	50.3
Soron	7311	7080	96.8	2561	36.2	5546	75.9	3106	42.5
Grand Total	47596	40307	84.7	17113	42.5	31386	65.9	24798	52.1
AHS (2012-13)			44.6		54.3				37.3

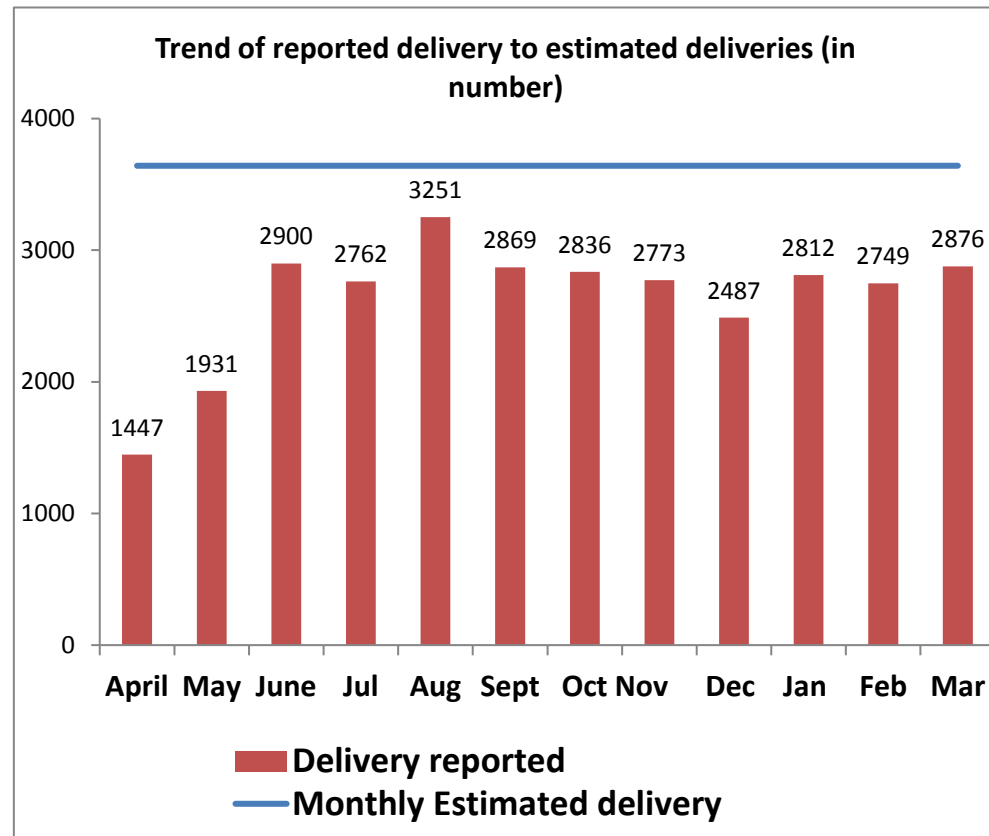


Gaps in ANC Registration :

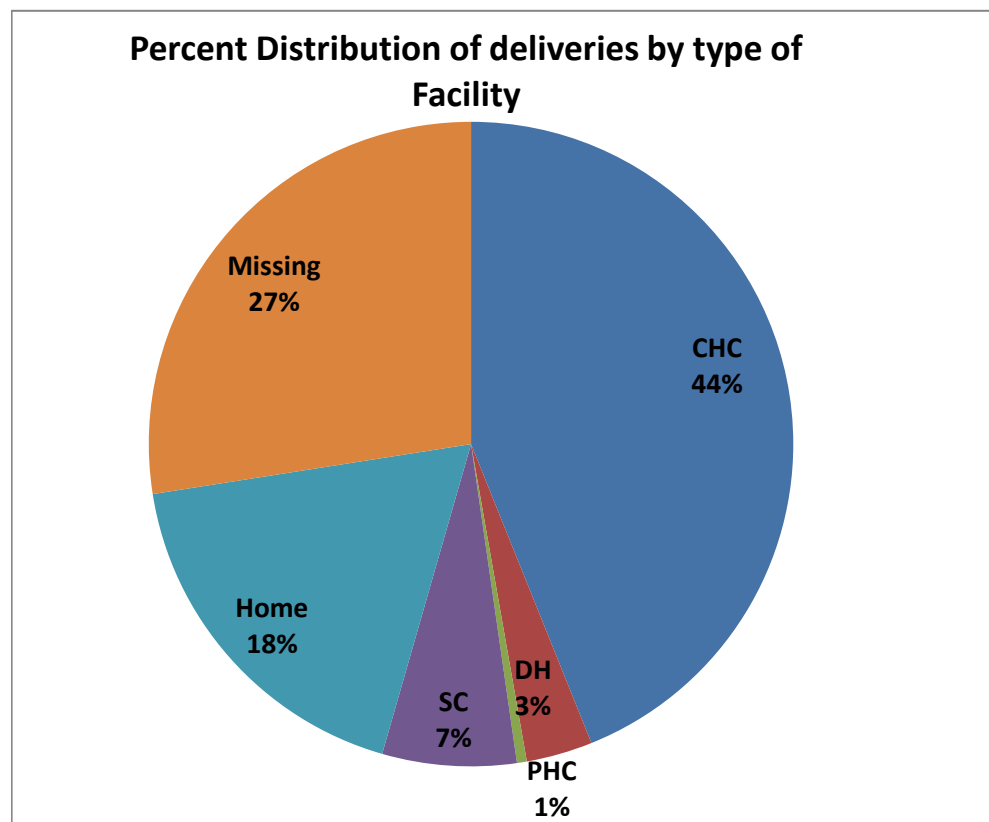
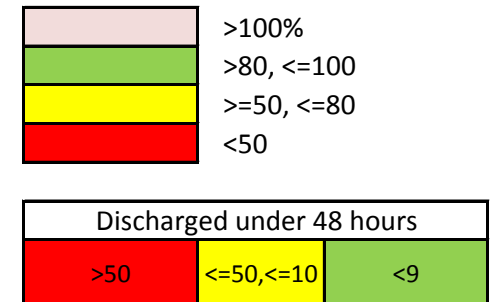
1. ANC registration reported in HMIS is More than AHS 12-13
2. Sahawar Block ANC registration is more than 100%. Data need to be check.
3. ANC registration is low in DHQ & Kasganj block. Need to be focus.
4. Identification of first trimester PW is very low in Sidhpura, Amapur and Soron Block as compare to other Block. Need to focus.
5. Pregnant women received 3 ANC check ups is very low in DHQ , Soron and Patiyali Block.
6. 84 % of registered PW for ANC at SC that shows out reach Services is implemented properly.

District Kasganj-Delivery Services Reported in HMIS Up to April-March FY-2016-17

Delivery Services, trends, distribution and progress



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
DHQ	4058	0	1521	1521	37.5	63	100.0	37.5	895	58.8	1852	121.8
Amapur	4464	1093	1838	2931	65.7	34	62.7	41.2	1102	60.0	1118	60.8
GanjDunwara	5841	1141	2101	3242	55.5	44	64.8	36.0	758	36.1	1387	66.0
Kasganj	7860	611	9768	10379	132.0	-32	94.1	124.3	4544	46.5	4666	47.8
Patiyali	5073	1122	1865	2987	58.9	41	62.4	36.8	452	24.2	1307	70.1
Sahawar	4451	1104	2369	3473	78.0	22	68.2	53.2	70	3.0	2185	92.2
Sidhpura	5242	1067	1907	2974	56.7	43	64.1	36.4	592	31.0	1829	95.9
Soron	6713	1760	2426	4186	62.4	38	58.0	36.1	2383	98.2	1683	69.4
Grand Total	43702	7898	23795	31693	72.5	27.5	75.1	54.4	10796	45.4	16027	67.4
AHS (2012-13)							56.1					68.8

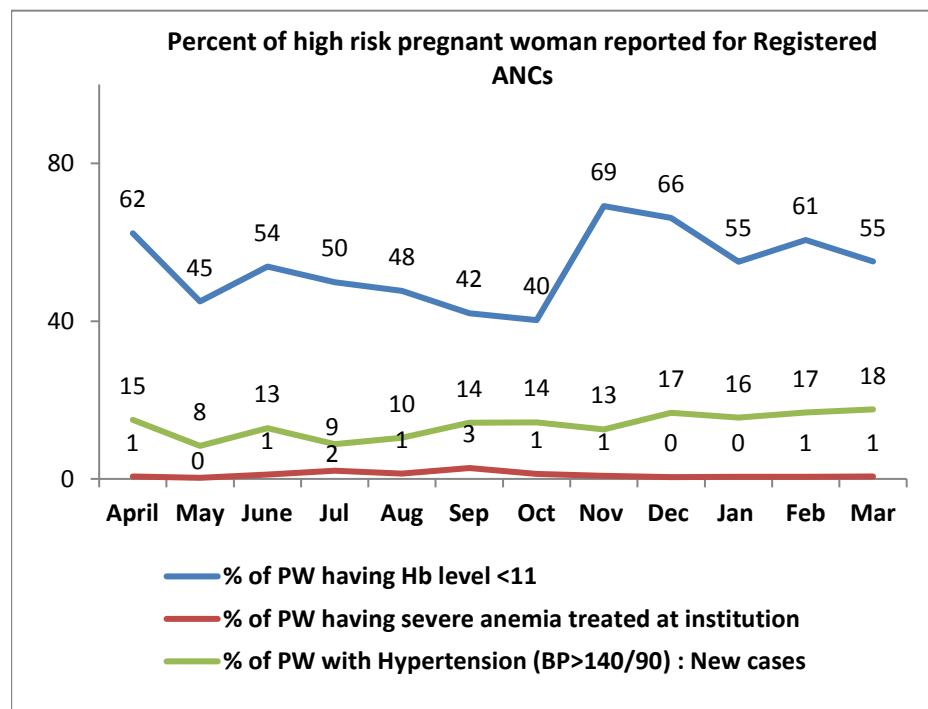


Gaps in Deliveries :

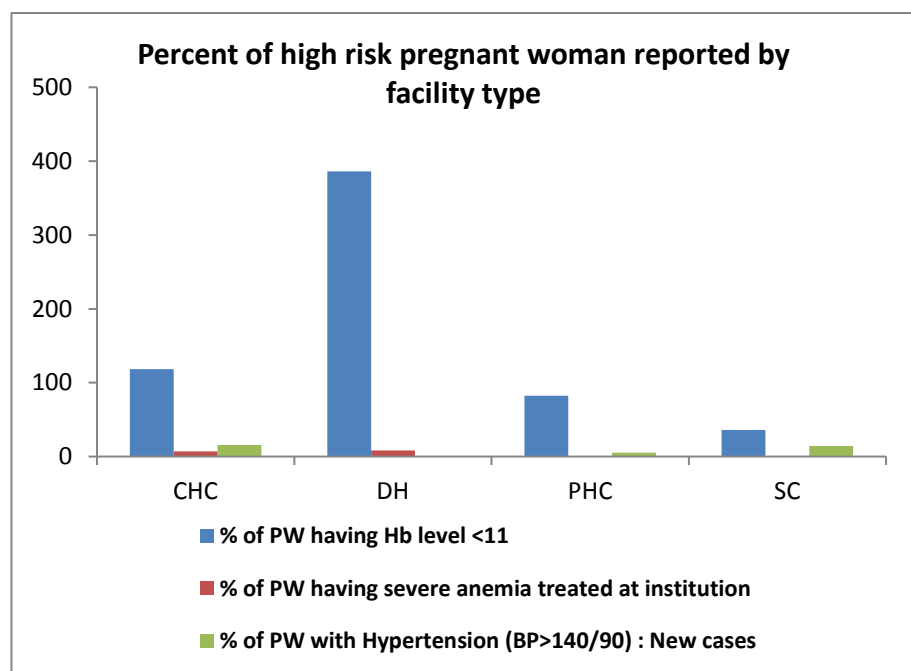
- 27.5 % of deliveries are non-reported in HMIS portal.
- Kasganj block paid to JSY incentive to Mother reported is low as Comparison to other block. Data need to be recheck.
- 45 % Delivered woman are Discharge with in 48 Hours. But Soron Block almost 98 % Women Discharge in with in 48 Hours
- GanjDundwara , Patiyali , Amapur, Soron and Sidhpura Block Institutional Delivery is very Low. Need to be focus Activating Delivery Points.
- Patiyali, Sahawar, GanjDundwara and Kasganj Block Home delivery Reported in HMIS is low as Comparison to other Block. Need to focus at block level
- Institutional deliveries among reported delivery is high as compare AHS 2012-13. this is good indicator for district.
- District Hospital (Birla Mahila Chikitsalay) Delivery reporting is Decrease as compare to last FY (7 % to 3 %.)
- Home Delivery and CHC Delivery reporting Is increasing as compare to last FY (HD 13 % to 18% & CHC 28 % to 44 %)
- Missing Dellivry is decrease as compare to last FY (43% to 27%)

District Kasganj - High Risk Pregnancies Services Reported in HMIS Up to April-March FY-2016-17

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
DHQ	1508	3772	85.4	67	4.4	2	0.0
Amapur	4538	1739	35.8	0	0.0	966	19.9
Ganjduwara	5404	3535	55.6	22	0.4	127	2.0
Kasganj	6816	3611	42.2	101	1.5	1399	16.3
Patiyali	4764	3461	62.6	55	1.2	40	0.7
Sahawar	5393	1600	33.0	77	1.4	681	14.0
Sidhpura	4804	2318	40.6	30	0.6	2208	38.7
Soron	7080	1468	20.1	44	0.6	179	2.4
Grand Total	40307	21504	45.2	396	1.0	5602	11.8



Gaps in HRP:

- No. of cases identified of severely anemic PW is very low block level, it need to focus at facility level and Amapur and Ganjduwara block are 0 or few cases reporting of severely anemic PW .
- DHQ Block No cases are identified of Hypertensive pregnant women and Ganjduwara and Patiyali Block Identification of Hypertensive pregnant women is Very low Other than Other Block.
- DHQ Block having Hb level<11 (tested cases) is more against pregnant women Registered for ANC.
- Severely Anemic PW treated at institution is not reported or few cases reported in Amapur, Patiyali, Soron and Ganjduwara Block.
- CHC and DH PW with Hypertension New case not reported need to be focus.

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

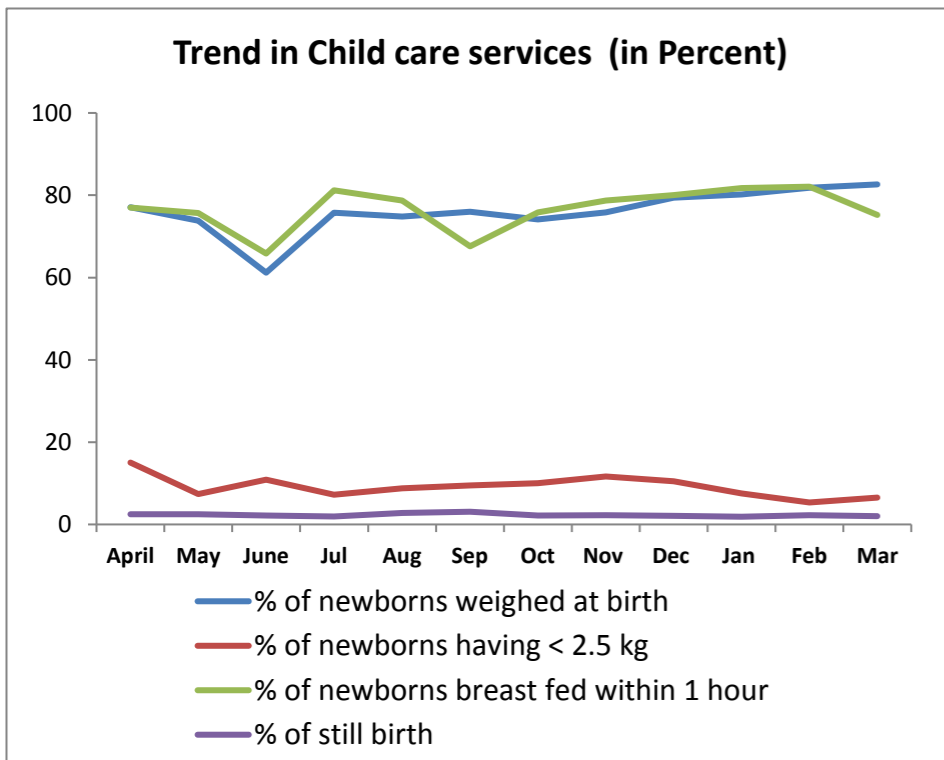
District Kasganj - Obstetric Complication and C-Section Reported in HMIS Up to April-March FY-2016-17

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	Sidhpura	1907	57	3	38	0	0	0	0	0	0	0	0
2	Amapur	1838	206	11	11	0	15	0	0	0	0	0	0
3	DHQ	1521	367	24	267	18	269	0	0	0	1	0	0
4	Ganjundwara	2101	130	6	24	21	119	0	0	0	0	0	0
5	Kasganj	9768	30	0	0	0	2	0	0	323	0	0	3
6	Patiyali	1865	165	9	27	0	19	0	0	0	0	0	0
7	Sahawar	2369	51	2	0	0	0	0	0	0	0	0	0
8	Soron	2426	60	2	0	0	23	0	0	0	0	0	0
Grand Total		23795	1066	4	367	39	447	0	0	323	1	0	0.0

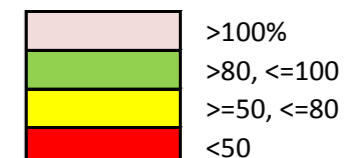
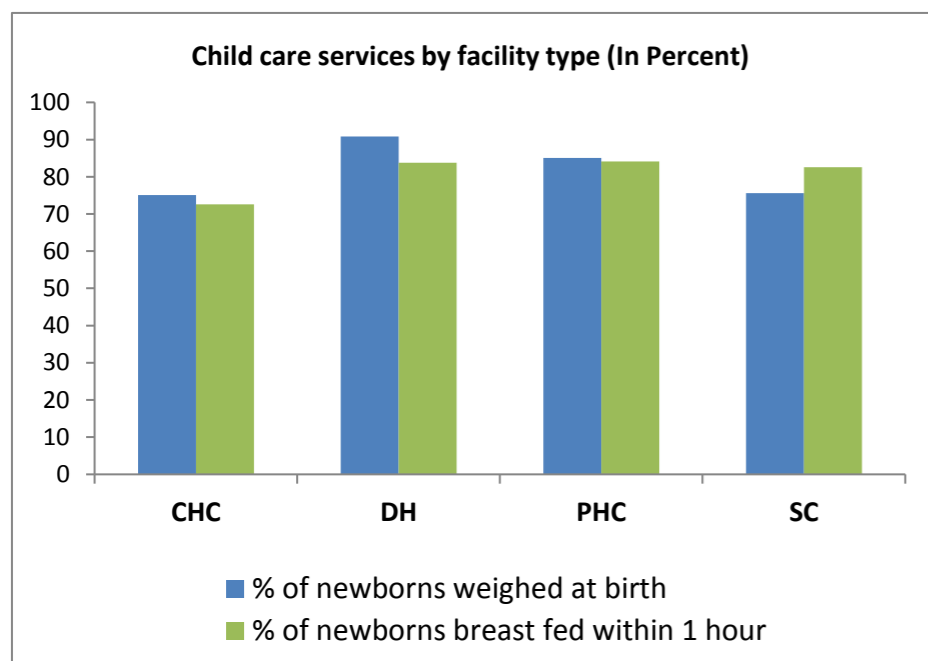
- 323 C-Section Case is reported at Private Facility and no case reporting at public facility since surgen not avalibility.
- DHQ block Urban PHC reported 1 C-Section reported in March 2017 . Data need to be recheck.
- Kasganj, Sidhpura , Ganjundwara and Soron Block PW complication Identification and Attended at facilities is very low.
- Ganjundwara block PW Complication treatement more than complication Reported. Data need to be recheck.
- Kasganj Block complicated PW attended is reporting is only 30 PW attended and only 2 PW treated at facility till Mar 2017 . Need to be focus

District Kasganj - Child Care Services Reported in HMIS upto April-March FY 2016-17

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 newborns breast fed within 1 hour
DHQ	1479	45	3.0	1350	91.3	195	14.4	1248	84.4
Amapur	2901	43	1.5	2862	98.7	400	14.0	2889	99.6
Ganjundwara	3197	86	2.6	2893	90.5	156	5.4	3022	94.5
Kasganj	10076	331	3.2	4965	49.3	232	4.7	4962	49.2
Patiyali	2955	36	1.2	2382	80.6	177	7.4	2577	87.2
Sahawar	3425	41	1.2	2629	76.8	258	9.8	2420	70.7
Sidhpura	2949	67	2.2	2936	99.6	316	10.8	2922	99.1
Soron	4130	83	2.0	3641	88.2	423	11.6	3795	91.9
Grand Total	31112	732	2.3	23658	76.0	2157	9.1	23835	76.6
AHS (2012-13)					30		31.2		32.4

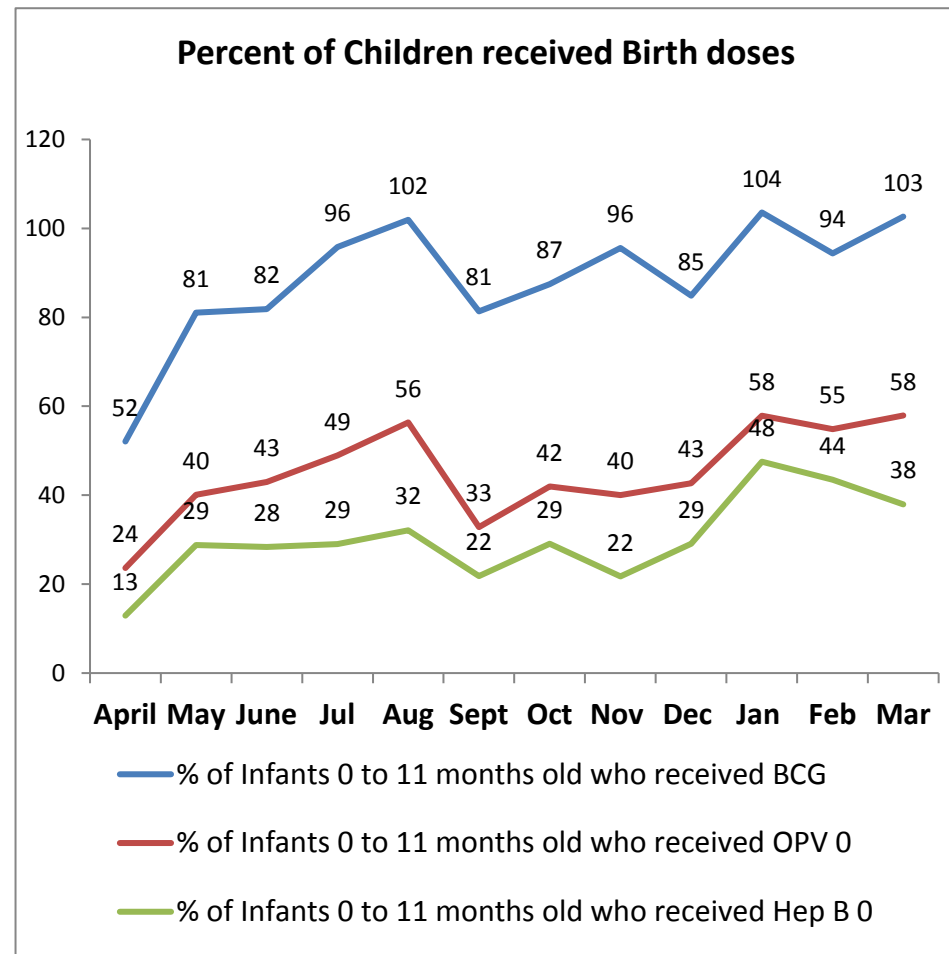


Gaps in Child Care:

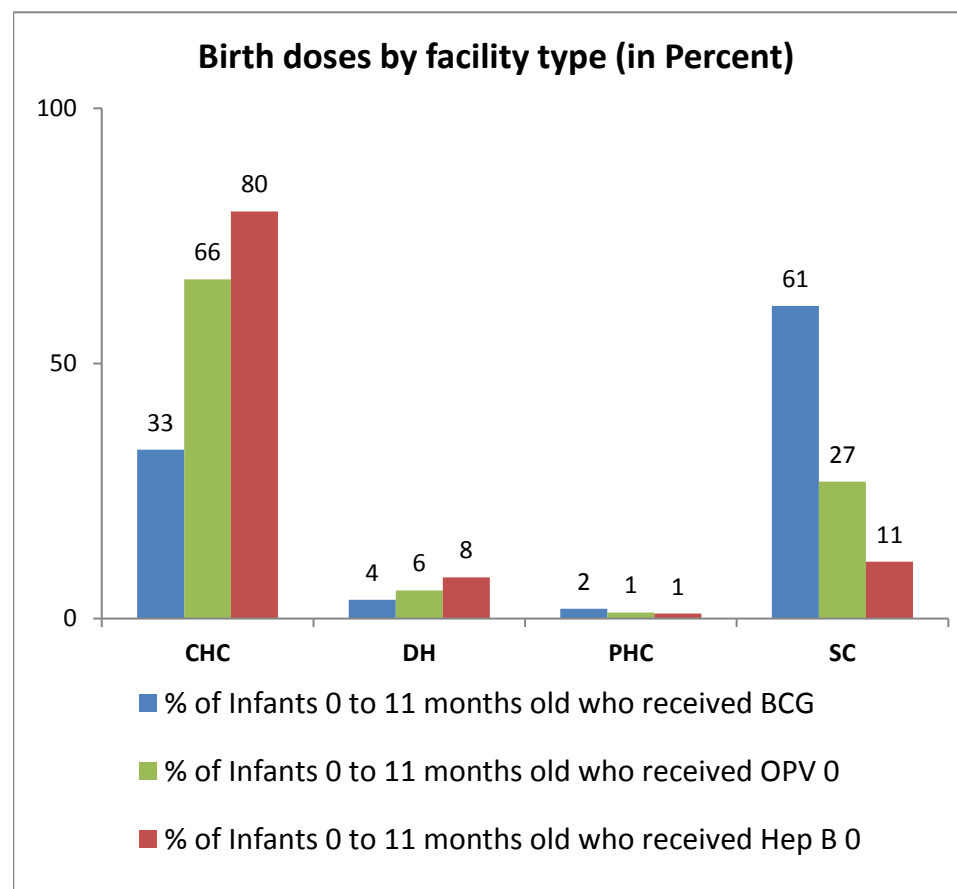
- 76.6 % breast fed within 1 hours of births are reported in HMIS is more than double AHS (2012-13)
- Most of block taking around 80 to 100 % percent weight at birth of newborns but Kasganj, Patiyali and Sahawar block weight at birth is low other than block.
- Identifications of low birth weight is very poor in Kasganj and Ganjundwara Block.
- Weight at birth are reported Very high as comperision AHS (2012-13)
- Newborn having weight less than 2.5 Kg is very less reporting as compare to AHS (2012-13)
- DHQ , Amapur and Soron Block Newborns having weight less than 2 and half kg is very high . Data need to be rehack

District Kasganj - Immunization Services Reported in HMIS upto April-March FY 2016-17

Child Immunization trends, Distribution and progress

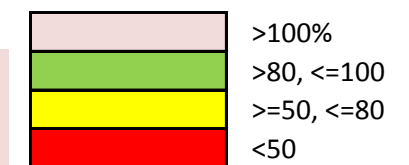


Block	Est. live birth	Total Live Births	Number of Infants 0 to 11 months old who received BCG	% of Infants 0 to 11 months old who received BCG	Number of Infants 0 to 11 months old who received OPV 0	% of Infants 0 to 11 months old who received OPV 0	Number of Infants 0 to 11 months old who received Hepatitis-B0	% 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
DHQ	4018	1479	1967	49.0	1185	29.5	1089	27.1	1417	35.3	744	18.5
Amapur	4419	2901	3874	87.7	1995	45.1	1873	42.4	3965	89.7	3668	83.0
Ganjdunwarda	5783	3197	4879	84.4	2550	44.1	1704	29.5	4353	75.3	3497	60.5
Kasganj	7782	10076	7197	92.5	3954	50.8	1545	19.9	7811	100.4	6709	86.2
Patiyali	5023	2955	5344	106.4	2311	46.0	1911	38.0	4705	93.7	4271	85.0
Sahawar	4407	3425	4925	111.7	2688	61.0	1430	32.4	3053	69.3	3014	68.4
Sidhpura	5190	2949	4375	84.3	1925	37.1	1672	32.2	3484	67.1	3354	64.6
Soron	6646	4130	5755	86.6	2872	43.2	1825	27.5	6133	92.3	4749	71.5
Grand Total	43269	31112	38316	88.6	19480	45.0	13049	30.2	34921	80.7	30006	69.3



Gaps in Immunization:

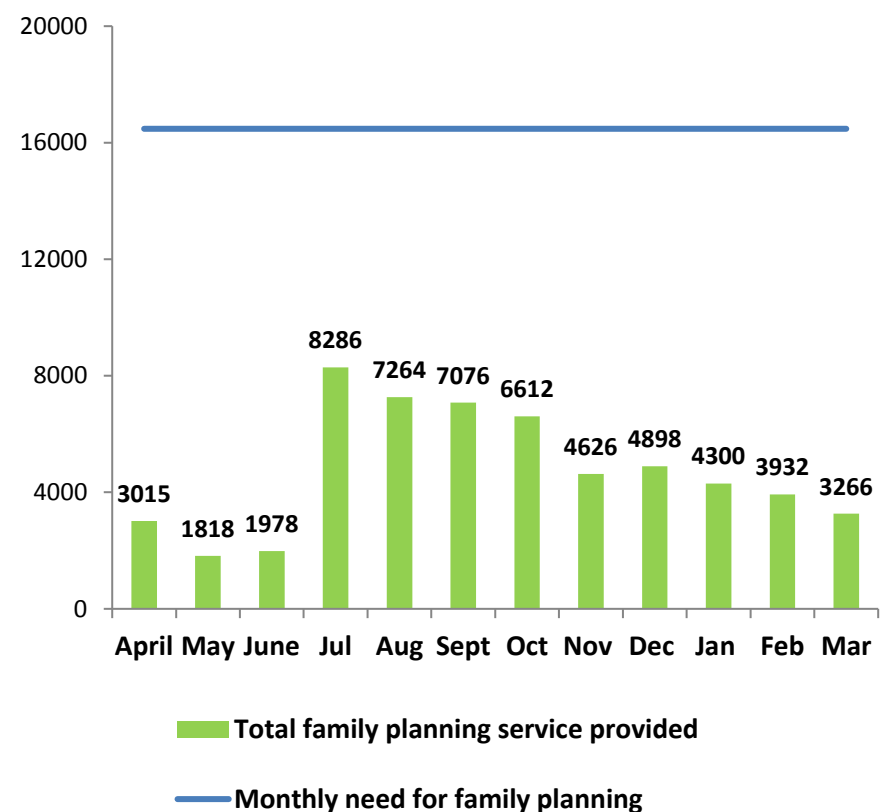
- Number of live birth and BCG not corresponding in most of the block as per the table.
- BCG, OPV 0, Hep B 0 doses are given at birth time but reporting shows all three are not given at the birth time at CHC and DH level, it is showing service gap at facility and need focus Monitoring.
- Kasganj, Soron and Sahawar Block Hep B 0 very less as comparison other Block.
- BCG 0 doses are not given every child at CHC level only 33% live birth received at birth and 4% at DH level. Need to be focus.
- Sahawar and Patiyali Block BCG reported more than 100% . data need to be recheck.



District Kasganj - Family Planning Services Reported in HMIS upto April-March FY 2016-17

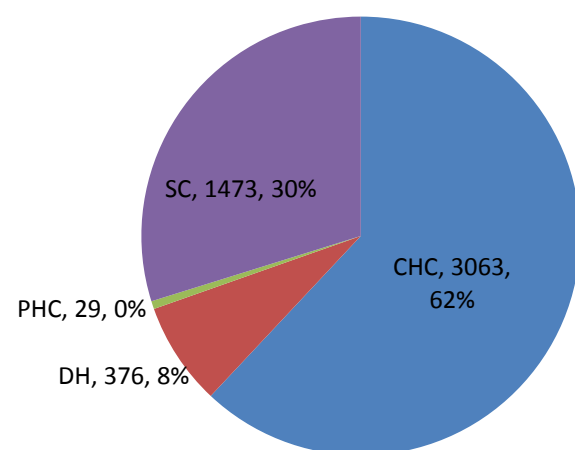
Family planning trends Distribution and progress

Number of Family planning users against need by month



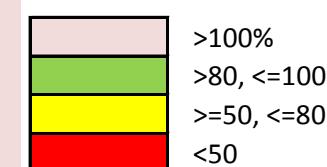
Block	Potential unmet need for limiting method	Male Sterilization	Female Sterilization	% achievement for limiting method	Potential unmet need for spacing method	new IUD Insertions	Condom Users	Oral Pills Users	% achievement for spacing method	Total need for family planning	% of Total family planning service provided
DHQ	1352	0	72	5.33	2235	382	48	35	20.8	10114	5.3
Amapur	2702	0	143	5.29	4571	319	260	114	15.2	21128	4.0
Ganjundwara	3536	0	84	2.38	5980	1157	89	62	21.9	27645	5.0
Kasganj	4758	6	233	5.02	8047	883	593	108	19.7	37200	4.9
Patiyali	3071	0	86	2.80	5194	958	312	185	28.0	24009	6.4
Sahawar	2694	0	130	4.83	4557	248	177	310	16.1	21065	4.1
Sidhpura	3173	0	148	4.66	5367	566	294	535	26.0	24808	6.2
Soron	4063	1	157	3.89	6872	428	930	204	22.7	31767	5.4
Grand Total	25347	7	1053	4.18	42823	4941	2703	1553	21.5	197737	5.2

Percent Distributions of new IUD insertions by facility type



Gaps in Family Planning:

- Amapur and Sahawar block IUCD insertion report in HMIS is low. focus on IUCD Insertion at facility.
- Number of IUD insertion is very low but need to focus to increase the service & utilization at Sub center & CHC because mostly couple accept IUD for family planning from SC & CHC.
- DHQ Block 24 number of Condom User reporting in HMIS Portal Up to December
- Condom Distribution is very low In Ganjundwara and DHQ as comperision to other Block
- Ganjundwara and Patiyali block IUCD Insertion Data is very high as compare to other block. Data need to be chack.



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 # Delivriery not reported	Estimated Delivery	5
13	Delivery	% of institutional deliveries among estimated delivery	Total # Institutional Delivriery	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 unment need for FP Method (Limiting & Spacing & Est Condom users &	9

District - Kasganj 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
DHQ	147705	27.2	4419	4058	4018	1352	2235	1351	670	10114
Amapur	162479	27.2	4861	4464	4419	2702	4571	2702	11153	21128
Ganjdwara	212621	27.2	6362	5841	5783	3536	5980	3536	14594	27645
Kasganj	286116	27.2	8561	7860	7782	4758	8047	4758	19638	37200
Patiyali	184674	27.2	5525	5073	5023	3071	5194	3071	12674	24009
Sahawar	162036	27.2	4848	4451	4407	2694	4557	2694	11120	21065
Sidhpura	190801	27.2	5709	5242	5190	3173	5367	3173	13096	24808
Soron	244348	27.2	7311	6713	6646	4063	6872	4063	16769	31767
Grand Total	1590780	27.2	47596	43702	43269	25347	42823	25346	99714	197737